

1 Overview and purpose of the goods and services

The supply and delivery of mechanical consumables at Grootvlei power station for as an when required for a period of 5 years. They are essential for maintaining the power station's operational efficiency, ensuring reliability of the plant components and for reducing downtime during maintenance.

2 Specification and description of the goods

Specifications of the goods are as follows:

Material	Text	Quantity	Unit
0001151	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 6 MM; OUTER SIZE: 12 MM; THICKNESS: 0.8 MM; MATERIAL: BRASS; 0BA NOMINAL SIZE	166	EA
0034497	WASHER: TYPE: MAIN STEAM CONTROL VALVE	50	EA
0087519	WASHER, LOCK: INSIDE DIAMETER: 24.8 MM; OUTSIDE DIAMETER: 35.7 MM; THICKNESS: 4.8 MM; NOMINAL SIZE: M24; MATERIAL: SPRING STL; TYPE: HELICAL SPRING; GRADE 4.6	50	EA
0087531	WASHER, FLAT: NOMINAL SIZE: 2BA; INSIDE DIAMETER: 5 MM; OUTER SIZE: 10 MM; THICKNESS: 0.75 MM; MATERIAL: BRASS; PERIPHERAL SHAPE STYLE: RD	50	EA
0087533	WASHER, FLAT: NOMINAL SIZE: 4BA; INSIDE DIAMETER: 4 MM; OUTER SIZE: 9 MM; THICKNESS: 1 MM; MATERIAL: BRASS; PERIPHERAL SHAPE STYLE: RD	70	EA
0087685	WASHER, FLAT: NOMINAL SIZE: M30; INSIDE DIAMETER: 33 MM; OUTER SIZE: 57 MM; THICKNESS: 4 MM; MATERIAL: MS BLACK	250	KG
0089164	WASHER, FLAT: NOMINAL SIZE: M12; INSIDE DIAMETER: 13 MM; OUTER SIZE: 30 MM; THICKNESS: 3 MM; MATERIAL: DIN 6796; SUPPL P/N: EC/12/TW; CONSISTING OF ONE TRAN AND TWO WASHERS PER SET	50	EA
0089546	WASHER, LOCK: TYPE: KEY; FLUID/DRIVE SCOOP	50	EA
0089590	WASHER, FLAT: NOMINAL SIZE: M33; BR	50	EA
0089603	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 17 MM; OUTER SIZE: 38.6 MM; THICKNESS: 3.4 MM; MATERIAL: STL; REFERENCE NO: ST HD 609-2-14	50	EA
0089615	WASHER, LOCK: INSIDE DIAMETER: 61 MM; OUTSIDE DIAMETER: 86 MM; THICKNESS: 1.5 MM; NOMINAL SIZE: 60 MM; MATERIAL: STL; TYPE: INTERNAL TOOTH; GRADE: HT; SPECIFICATION: ISO 9001; SUPPL P/N: MB12; TYPE SKF ONLY	50	EA
0089647	WASHER: TYPE: GUIDE; SUPPL P/N: UMC 508	50	EA
0089648	WASHER: INSIDE DIAMETER: 52 IN; COUP 1-2IN TAB	50	EA

0089649	WASHER, TAB: INSIDE DIAMETER: 3 IN; OUTSIDE DIAMETER: 8 IN	50	EA
0089665	WASHER, LOCK: INSIDE DIAMETER: 13 MM; SUPPL P/N: 002; IT A41	50	EA
0089666	WASHER, LOCK: SUPPL P/N: F15	50	EA
0089670	WASHER, THRUST: INSIDE DIAMETER: 100 MM; THICKNESS: 2.31 MM; REFERENCE NO: DU 7L; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50	EA
0089677	WASHER, LOCK: TYPE: SPRING; REFERENCE NO: 039	50	EA
0089678	WASHER, THRUST: 45-3 NB PART 115; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50	EA
0089679	WASHER, THRUST: 45-3 N4B PART 11; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50	EA
0089680	WASHER: TYPE: INSULATING; INSIDE DIAMETER: 10 MM; OUTSIDE DIAMETER: 20 MM; MATERIAL: TUFNOL	50	EA
0089681	WASHER, LOCK: THICKNESS: 5 MM; NOMINAL SIZE: 13 MM; TCHER L/MO	50	EA
0089682	WASHER: TYPE: CONICAL; SUPPL P/N: D3C-D5C	50	EA
0089693	WASHER, TAB: TYPE: BELLVILLE	50	EA
0089715	WASHER, LOCK: SUPPL P/N: 869010-2900	50	EA
0089725	WASHER, LOCK: (SETS)ITEM 119-121	50	EA
0089943	WASHER: TYPE: PIN CAP, MONO PUMP; INSIDE DIAMETER: 10 MM; OUTSIDE DIAMETER: 20 MM; THICKNESS: 2 MM; MATERIAL: STL; SUPPL P/N: 1150603103; 3100; REFERENCE NO: 1150603101	50	EA
0091833	WASHER, FLAT: INSIDE DIAMETER: 15 MM; OUTER SIZE: 28 MM; THICKNESS: 5 MM	50	EA
0091834	WASHER, FLAT: INSIDE DIAMETER: 15 MM; OUTER SIZE: 20 MM	50	EA
0091835	WASHER, FLAT: INSIDE DIAMETER: 12 MM; OUTER SIZE: 28 MM; THICKNESS: 5 MM	50	EA
0091836	WASHER, FLAT: STEAM CONT TURBINE	50	EA
0091837	WASHER, FLAT: NOMINAL SIZE: M10; TURBINE	50	EA
0091839	WASHER, LOCK: INSIDE DIAMETER: 11 MM	50	EA
0091842	WASHER, LOCK: KSB OIL PUMP	50	EA
0091844	WASHER: INSIDE DIAMETER: 19 MM; OUTSIDE DIAMETER: 38.5 MM; THICKNESS: 3.25 MM	50	EA
0091846	WASHER: TYPE: H2 PLANT BB TENSION; INSIDE DIAMETER: 1 IN	50	EA
0091847	WASHER, FLAT: NOMINAL SIZE: 1 IN; H2 PLANT BB GEE	50	EA
0091855	WASHER, TAB: STE DRAINAGE PUMP	50	EA

0091860	WASHER, LOCK: INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 35 MM; THICKNESS: 1.5 MM; NOMINAL SIZE: 12 MM; MATERIAL: STL; TYPE: BELLEVILLE; GRADE: HT; SPECIFICATION: ISO 9001; SUPPL P/N: 44-76; MODEL NO: HPT32-25-4STG	50	EA
0091861	WASHER: INSIDE DIAMETER: 7/8 IN; OUTSIDE DIAMETER: 1-3/4 IN; THICKNESS: 3/16 IN; MATERIAL: BRASS	50	EA
0094581	WASHER, SEALING: INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 31 MM; THICKNESS: 4 MM; MATERIAL: RUBBER	50	EA
0094593	WASHER, SEALING: INSIDE DIAMETER: 47 MM; OUTSIDE DIAMETER: 60 MM; THICKNESS: 9.5 MM; MATERIAL: RUBBER	50	EA
0101818	WASHER, SEALING: INSIDE DIAMETER: 50 MM; OUTSIDE DIAMETER: 90 MM; THICKNESS: 5 MM; MATERIAL: RUBBER	50	EA
0102247	WASHER, FLAT: MATERIAL: RUBBER; HC25352	50	EA
0102248	WASHER, FLAT: MATERIAL: RUBBER; HC28462	50	EA
0102249	WASHER, FLAT: MATERIAL: RUBBER; ADS400112	50	EA
0102250	WASHER, FLAT: MATERIAL: RUBBER; HC86721 41M	50	EA
0102252	WASHER: TYPE: DOMED; INSIDE DIAMETER: 3/4 IN; REFERENCE NO: HCP16611	50	EA
0102335	WASHER: INSIDE DIAMETER: 38 MM; OUTSIDE DIAMETER: 75 MM; MATERIAL: KLINGERIT	50	EA
0102347	WASHER: TYPE: JOINT; SUPPL P/N: 22616	50	EA
0102361	WASHER, SEALING: MANUF P/N: 825050; FLYGHT MODEL B 2050 PUMP	50	EA
0113411	WASHER, SEALING: USIT RING; FOR OIL DRAIN PLUG PART NO. 97 FOR A SIEMENS TYPE3AC - ANS/1250-350/ 13.8 6.6 KV O.C.B	50	EA
0225473	WASHER, FLAT: NOMINAL SIZE: M20; INSIDE DIAMETER: 21 MM; OUTER SIZE: 32 MM; THICKNESS: 2 MM; MATERIAL: MS; GRADE: 4.6; SPECIFICATION: SABS 135	500	EA
0225474	WASHER, LOCK: INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 28 MM; THICKNESS: 3 MM; NOMINAL SIZE: M20; MATERIAL: STL; TYPE: SPRING; SPECIFICATION: SABS 135	50	EA
0225475	WASHER, FLAT: NOMINAL SIZE: M24; INSIDE DIAMETER: 25 MM; OUTER SIZE: 38 MM; THICKNESS: 2 MM; MATERIAL: STL; GRADE: 4.6; SPECIFICATION: SABS 135	50	EA
0230008	WASHER, SEALING: DRAWING NO: IM.19 REV 1; REFERENCE NO: 16; FOR USE ON BURNER GUN ASSEMBLY SEAL	60	EA
0230009	WASHER, SEALING: DRAWING NO: IM.19 REV 1; REFERENCE NO: 18; FOR USE ON BURNER GUN ASSEMBLY SEAL	80	EA

0230175	WASHER, FLAT: INSIDE DIAMETER: 8 MM; OUTER SIZE: 16 MM; THICKNESS: 1 MM; MATERIAL: MS; FOR MAINTENANCE	50	EA
0230384	WASHER: TYPE: COMPRESSION; DRAWING NO: 40/81033/2103 REV 1; FOR USE ON 8.5E BALL MILL	61	EA
0231333	WASHER, LOCK: TYPE: SOOTBLOWER; SUPPL P/N: 869016-2900	50	EA
0231335	WASHER, LOCK: TYPE: SOOTBLOWER; SUPPL P/N: 901098-0005	50	EA
0231767	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 869006-2900	50	EA
0231779	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 327882-1123	50	EA
0231781	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 869068-0012	50	EA
0231785	WASHER, LOCK: TYPE: SOOTBLOWER; SUPPL P/N: 869016-3200	50	EA
0231789	WASHER, LOCK: NOMINAL SIZE: 3/8 IN; TYPE: SPRING SPLIT; SUPPL P/N: 869016-2700; FOR USE ON SOOTBLOWER	50	EA
0231791	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 869068-0013	50	EA
0231806	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 879005-5600	50	EA
0231825	WASHER: TYPE: SOOTBLOWER; MATERIAL: CORK; SUPPL P/N: 390799-0117	50	EA
0231922	WASHER: TYPE: VALVE GUIDE; SUPPL P/N: 301167-2114; FOR USE ON SOOTBLOWER	50	EA
0231924	WASHER: TYPE: PACKING; SUPPL P/N: 302027-0116; FOR USE ON SOOTBLOWER	50	EA
0231947	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 869011-2700; FOR AUXILIARY SUPPORT ASSEMBLY	50	EA
0231948	WASHER: TYPE: SOOTBLOWER; SUPPL P/N: 869068-0026; FOR AUXILIARY SUPPORT ASSEMBLY	50	EA
0231968	WASHER, LOCK: TYPE: SOOTBLOWER; SUPPL P/N: 869016-2600; FOR ITEM 111 LANCE DRIVE ASSEMBLY	50	EA
0233043	WASHER, FLAT: INSIDE DIAMETER: 1-1/2 IN; GRADE: 8.8; REFERENCE NO: 1700; FOR USE ON BOILER 2 MILL; STANDARD	190	EA
0233063	WASHER, LOCK: INSIDE DIAMETER: 5/8 IN; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	50	EA
0233064	WASHER, LOCK: INSIDE DIAMETER: 3/4 IN; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	70	EA

0233065	WASHER, LOCK: INSIDE DIAMETER: 1/2 IN; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER MILL	50	EA
0233066	WASHER, LOCK: INSIDE DIAMETER: 1 IN; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	70	EA
0233067	WASHER, LOCK: INSIDE DIAMETER: 2 IN; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER MILL	50	EA
0233069	WASHER, LOCK: INSIDE DIAMETER: 20 MM; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	200	EA
0233070	WASHER, LOCK: INSIDE DIAMETER: 30 MM; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	50	EA
0233071	WASHER, LOCK: INSIDE DIAMETER: 24 MM; TYPE: SPRING; GRADE: 8.8; CAT NO: SANS 1700; FOR USE ON BOILER 2 MILL	70	EA
0233072	WASHER, LOCK: INSIDE DIAMETER: 12 MM; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	50	EA
0233073	WASHER, LOCK: INSIDE DIAMETER: 10 MM; TYPE: SPRING; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	80	EA
0233074	WASHER, FLAT: INSIDE DIAMETER: 5/8 IN; REFERENCE NO: 1700; FOR USE ON BOILER 2 MILL; SANS, GRADE 8.8	50	EA
0233075	WASHER, FLAT: INSIDE DIAMETER: 3/4 IN; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	60	EA
0233076	WASHER, FLAT: INSIDE DIAMETER: 1/2 IN; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER MILL	50	EA
0233077	WASHER, FLAT: INSIDE DIAMETER: 1 IN; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	100	EA
0233078	WASHER, FLAT: INSIDE DIAMETER: 1-1/2 IN; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER MILL	50	EA
0233079	WASHER, FLAT: INSIDE DIAMETER: 1 IN; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	1200	EA
0233080	WASHER, FLAT: INSIDE DIAMETER: 30 MM; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	70	EA
0233081	WASHER, FLAT: INSIDE DIAMETER: 2 IN; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER MILL	50	EA

0233082	WASHER, FLAT: INSIDE DIAMETER: 16 MM; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	1700	EA
0233083	WASHER, FLAT: INSIDE DIAMETER: 12 MM; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	1500	EA
0233084	WASHER, FLAT: INSIDE DIAMETER: 10 MM; GRADE: 8.8; REFERENCE NO: SANS 1700; FOR USE ON BOILER 2 MILL	320	EA
0233143	WASHER, LOCK: INSIDE DIAMETER: 1-1/2 IN; TYPE: SPRING; REFERENCE NO: 1700; FOR USE ON BOILER 2 MILL; SANS; GRADE: 8.8	50	EA
0233619	WASHER, SEALING: NOMINAL SIZE: 15 MM; INSIDE DIAMETER: 16 MM; OUTSIDE DIAMETER: 20 MM; THICKNESS: 1.6 MM; MATERIAL: CU; FOR USE ON BOILER MILL REFURBISHMENT	50	EA
0233622	WASHER, FLAT: NOMINAL SIZE: 5.6 MM; INSIDE DIAMETER: 6.6 MM; OUTER SIZE: 12.4 MM; THICKNESS: 2 MM; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE; BLACK CUT	160	EA
0233623	WASHER, LOCK: INSIDE DIAMETER: 6.5 MM; OUTSIDE DIAMETER: 9.9 MM; THICKNESS: 1.6 MM; NOMINAL SIZE: 5.5 MM; MATERIAL: MS; TYPE: SPRING; GRADE: 4.6; FOR MAINTENANCE USE; SHAPE SQUARE	50	EA
0233628	WASHER, FLAT: INSIDE DIAMETER: 10 MM; MATERIAL: MS; GRADE: 4; FOR MAINTENANCE USE; BLACK CUT; (11.3 X 20.5 X 2)	350	EA
0233629	WASHER, LOCK: INSIDE DIAMETER: 10.4 MM; OUTSIDE DIAMETER: 16 MM; THICKNESS: 2.5 MM; NOMINAL SIZE: 9.4 MM; MATERIAL: MS; TYPE: SPRING; GRADE: 4.6; FOR MAINTENANCE USE; SHAPE SQUARE	150	EA
0233635	WASHER, FLAT: NOMINAL SIZE: 11.4 MM; INSIDE DIAMETER: 12.4 MM; OUTER SIZE: 18 MM; THICKNESS: 2.5 MM; MATERIAL: MS; FOR MAINTENANCE USE; SHAPE SQUARE	50	EA
0233636	WASHER, FLAT: NOMINAL SIZE: 17 MM; INSIDE DIAMETER: 18 MM; OUTER SIZE: 29.9 MM; THICKNESS: 3 MM; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE; BLACK CUT	930	EA
0233637	WASHER, LOCK: INSIDE DIAMETER: 16.6; OUTSIDE DIAMETER: 24.4 MM; THICKNESS: 3.5 MM; NOMINAL SIZE: 15.6 MM; MATERIAL: MS; TYPE: SPRING; GRADE: 4.6; FOR MAINTENANCE USE; SHAPE SQUARE	330	EA
0233644	WASHER, FLAT: NOMINAL SIZE: 17 MM; INSIDE DIAMETER: 18 MM; OUTER SIZE: 29.9 MM; THICKNESS: 3 MM; MATERIAL: MS; GRADE: 8.8; FOR MAINTENANCE USE; BLACK CUT	120	EA

0233647	WASHER, LOCK: INSIDE DIAMETER: 10.4 MM; OUTSIDE DIAMETER: 16 MM; THICKNESS: 2.5 MM; NOMINAL SIZE: 9.4 MM; MATERIAL: MS; TYPE: SPRING; FOR MAINTENANCE USE; SHAPE SQUARE; GRADE: 8.8	50	EA
0233653	WASHER, FLAT: NOMINAL SIZE: 12.8 MM; INSIDE DIAMETER: 13.8 MM; OUTER SIZE: 23.7 MM; THICKNESS: 2 MM; MATERIAL: MS; FOR MAINTENANCE USE; BLACK CUT, GRADE 4.6	50	EA
0233673	WASHER, FLAT: INSIDE DIAMETER: 20 MM; MATERIAL: MS; GRADE: 4; FOR MAINTENANCE USE; BLACK CUT	50	EA
0233674	WASHER, LOCK: INSIDE DIAMETER: 20 MM; MATERIAL: MS; TYPE: SPRING; GRADE: 4; FOR MAINTENANCE USE; SHAPE SQUARE	50	EA
0233679	WASHER, FLAT: INSIDE DIAMETER: 24 MM; MATERIAL: MS; GRADE: 4; FOR MAINTENANCE USE; SHAPE SQUARE	150	EA
0233680	WASHER: INSIDE DIAMETER: 24 MM; MATERIAL: MS; GRADE: 4; FOR MAINTENANCE USE, BLACK CUT	50	EA
0234933	WASHER, FLAT: NOMINAL SIZE: 1-1/2 IN; INSIDE DIAMETER: 1-9/16 IN; OUTER SIZE: 3-1/2 IN; THICKNESS: 3/16 IN; MATERIAL: MS; DRAWING NO: FC 407 REV 1; REFERENCE NO: KA 308; FOR ASH HOPPER DOORS, UNITS 1, 2, 3, 4 AND 6; AS PER DRAWING	68	EA
0240322	WASHER: TYPE: CONTROL VALVE HP; INSIDE DIAMETER: 10.5 MM; OEM P/N: 5121-061, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51200-0017/ 061 REV 1; FOR HP CONTROL VALVE DV 2 - 6, UNITS 1 - 4	50	EA
0247950	WASHER, THRUST: MATERIAL: STL; REQUIRED FOR USE ON ID FANS, BOILERS 1, 5 AND 6, 9-1/2 IN SIROCCO RING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50	EA
0249585	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 17 MM; OUTER SIZE: 30 MM; THICKNESS: 3 MM; MATERIAL: STL; SUPPL P/N: 0607-1; BUFFALO B520 RFL RECLAIM FE EDER	50	EA
0250737	WASHER: NOMINAL SIZE: 1 IN; OUTSIDE DIAMETER: 2 IN; MATERIAL: MS; DRAWING NO: FB7869/47-411A REV 1; REQUIRED FOR USE ON HOPKINSON SOOTBLOWER ROLLERS, UNITS 2, 3 & 4; HOIST	70	EA
0251182	WASHER, SEALING: NOMINAL SIZE: 1/8 IN; INSIDE DIAMETER: 7 MM; OUTSIDE DIAMETER: 14 MM; THICKNESS: 2 MM; MATERIAL: MS PASSIVATED; GRADE: 4.6; DRAWING NO: IM23 REV 1; REQUIRED FOR USE ON OIL BLOCK AT BURNERS, UNITS 1 - 6	50	EA

0251193	WASHER, SEALING: NOMINAL SIZE: 1/2 IN; INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 28.5 MM; THICKNESS: 3 MM; MATERIAL: MS PASSIVATED; GRADE: 4.6; DRAWING NO: IM23 REV 1; REQUIRED FOR USE ON OIL BLOCK, BURNERS UNITS 1 - 6	50	EA
0252387	WASHER: INSIDE DIAMETER: 25/32 IN; OUTSIDE DIAMETER: 1-1/2 IN; THICKNESS: 1/8 IN; MATERIAL: MS; GRADE: 4.6; SUPPL P/N: DN190L; REQUIRED FOR USE AT A SH HOPPER, UNIT 1, 2, 3, 4 & 6	50	EA
0501371	WASHER: TYPE: CUP; NOMINAL SIZE: M16; INSIDE DIAMETER: 18 MM; OUTSIDE DIAMETER: 39 MM; THICKNESS: 4.2 MM; MATERIAL: MILD CARBON STEEL; SPECIFICATION: DIN6796; FOR USE IN TRANSFORMER HIGH VOLTAGE BUSHING	100	EA
0501372	WASHER: TYPE: CUP; NOMINAL SIZE: M12; INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 29 MM; THICKNESS: 3 MM; MATERIAL: BRASS; SPECIFICATION: DIN6796; FOR USE ON EXCITATION LINKS	800	EA
0555647	WASHER, TAB: TYPE: TAB LOCKING; OEM P/N: 2490-007, OEM: GE STEAM POWER SERVICE; DRAWING NO: SZ 50001464 REV 0; FOR USE ON HP TURBINE CENTRELINE; NOZZLE BOX ASSEMBLY SPARES FOR UNIT'S 1-6; AS PER OEM DRAWING	50	EA
0630832	WASHER: TYPE: RETAINING; INSIDE DIAMETER: 9.5 MM; OUTSIDE DIAMETER: 25.5 MM; THICKNESS: 10.8 MM; MATERIAL: ALLOY STEEL; GRADE: 24CRMO5; OEM P/N: 2480-042, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24800-0065; REFERENCE NO: SZ50003461	50	EA
0630851	WASHER: TYPE: INSERT SPHERICAL; NOMINAL SIZE: 15 MM; INSIDE DIAMETER: 3 MM; OUTSIDE DIAMETER: 15 MM; THICKNESS: 10.4 MM; MATERIAL: STL ALLOY; OEM P/N: 3750-904, OEM: GE STEAM POWER SERVICE; REFERENCE NO: SZT-42-24901-00014	50	EA
0632271	WASHER, SPHERICAL MALE: NOMINAL SIZE: 100 MM; INSIDE DIAMETER: 20 MM; OUTER SIZE: 100 MM; THICKNESS: 35 MM; MATERIAL: STL ALLOY; OEM P/N: SZT-42-24101-00033; DRAWING NO: 2410/007 REV 0	50	EA
0632273	WASHER, SPHERICAL MALE: NOMINAL SIZE: 52 MM; INSIDE DIAMETER: 13 MM; OUTER SIZE: 52 MM; THICKNESS: 27.9 MM; MATERIAL: STL ALLOY; OEM P/N: SZT-42-51201-00002; DRAWING NO: 2410/025 REV 0	50	EA
0632279	WASHER, SPHERICAL MALE: NOMINAL SIZE: 33 MM; INSIDE DIAMETER: 10 MM; OUTER SIZE: 33 MM; THICKNESS: 19.5 MM; MATERIAL: STL ALLOY; OEM P/N: SZT-42-26801-00004; DRAWING NO: 2410/038 REV 0	50	EA

0632280	WASHER, LOCK: INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 30 MM; THICKNESS: 1.2 MM; NOMINAL SIZE: 13 MM; MATERIAL: STL ALLOY; TYPE: LOCKING; OEM P/N: SZ50001465; DRAWING NO: 2450/019 REV 0	50	EA
0639910	WASHER: TYPE: BEARING; INSIDE DIAMETER: 1-1/2 IN; OUTSIDE DIAMETER: 3-1/4 IN; THICKNESS: 5 MM; MATERIAL: MILD STEEL; SPECIFICATION: HOPKINSONS 7020; SPECIFICATION: Y30042003	50	EA
0715559	WASHER, FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 16 MM; OUTER SIZE: 34 MM; THICKNESS: 2,5 MM; MATERIAL: COPPER; PERIPHERAL SHAPE STYLE: ROUND; SPECIFICATION: TW 1/5; REFERENCE NO: BS2874 CZ121; TRANSITION WASHER: CORROSION RESISTANT COPPER ALLOY, SURFACE PENETRATING, GREASE PROTECTED TRANSITION WASHER.	1400	EA
0723220	WASHER, LOCK: INSIDE DIAMETER: 5.1 MM; OUTSIDE DIAMETER: 8.8 MM; THICKNESS: 1.6 MM; NOMINAL SIZE: M5; MATERIAL: STEEL; TYPE: SPRING; OEM P/N: 5161-343, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51600-0187; REFERENCE NO: SZ50002701; FOR HP CONTROL CV SERVOMOTOR	50	EA
0723221	WASHER, LOCK: INSIDE DIAMETER: 6.1 MM; OUTSIDE DIAMETER: 9.9 MM; THICKNESS: 2 MM; NOMINAL SIZE: M6; MATERIAL: STEEL; TYPE: SPRING; OEM P/N: 5161-344, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51600-0187; REFERENCE NO: SZ50001506; FOR HP CONTROL CV SERVOMOTOR	50	EA
0723222	WASHER, LOCK: INSIDE DIAMETER: 10.2 MM; OUTSIDE DIAMETER: 16 MM; THICKNESS: 2.5 MM; NOMINAL SIZE: M10; MATERIAL: STEEL; TYPE: SPRING; OEM P/N: 5161-346, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51600-0187; REFERENCE NO: SZ50001508; FOR HP CONTROL CV SERVOMOTOR	50	EA
0723223	WASHER, LOCK: INSIDE DIAMETER: 12.2 MM; OUTSIDE DIAMETER: 18 MM; THICKNESS: 2.5 MM; NOMINAL SIZE: M12; MATERIAL: STEEL; TYPE: SPRING; OEM P/N: 5161-347, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51600-0187; REFERENCE NO: SZ50001509; FOR HP CONTROL CV SERVOMOTOR	50	EA
0737745	WASHER, LOCK: INSIDE DIAMETER: 9.5 MM; OUTSIDE DIAMETER: 25.5 MM; THICKNESS: 10.8 MM; NOMINAL SIZE: 25.5 MM; MATERIAL: STEEL ALLOY; TYPE: RETAINING; GRADE: 24CRMOV55; OEM P/N: 2480-036, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24800-0065; FOR HP GLAND CARRIER	50	EA

0757435	WASHER, LOCK: INSIDE DIAMETER: 31 MM; OUTSIDE DIAMETER: 45 MM; THICKNESS: 1.5 MM; NOMINAL SIZE: M30; MATERIAL: STEEL; TYPE: TAB; GRADE: 10CR13; OEM P/N: 2480-009, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24800-0065; FOR HP GLAND CARRIER	50	EA
0757438	WASHER: TYPE: INSERT; INSIDE DIAMETER: 28 MM; MATERIAL: STEEL; GRADE: 24CRMO5; OEM P/N: 2460-045, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0005; FOR HP DIAPHRAGM CARRIER 3	50	EA
0757439	WASHER: TYPE: INSERT; INSIDE DIAMETER: 38 MM; MATERIAL: STEEL; GRADE: 24CRMO5; OEM P/N: 2460-006, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0003; FOR HP DIAPHRAGM CARRIER 1	50	EA
0758070	WASHER: TYPE: SELF TAPPING SCREWS; INSIDE DIAMETER: 6 MM; OUTSIDE DIAMETER: 26 MM; THICKNESS: <1 MM; MATERIAL: EPDM RUBBER; OEM P/N: EUREKA 200 X EPDM BONDED WASHERS 6 X 26 MM; 200 X EPDM BONDED WASHERS	50	EA
0760273	WASHER: TYPE: BEARING; INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 24 MM; THICKNESS: 2.5 MM; MATERIAL: STEEL; OEM P/N: 4920-010, OEM: GE STEAM POWER SERVICE	50	EA
0760274	WASHER: TYPE: BEARING; INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 24 MM; THICKNESS: 2.5 MM; MATERIAL: STEEL; OEM P/N: 4921-010, OEM: GE STEAM POWER SERVICE	50	EA
0760275	WASHER, LOCK: INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 36 MM; THICKNESS: 1.2 MM; MATERIAL: STEEL; TYPE: EXTERNAL TAB; OEM P/N: 4920-007, OEM: GE STEAM POWER SERVICE; FOR BEARING	50	EA
0760276	WASHER, LOCK: INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 42 MM; THICKNESS: 1.6 MM; MATERIAL: STEEL; TYPE: EXTERNAL TAB; OEM P/N: 4921-007, OEM: GE STEAM POWER SERVICE	50	EA
0760277	WASHER, LOCK: INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 24 MM; THICKNESS: 2.5 MM; MATERIAL: STEEL; TYPE: BEARING; OEM P/N: 4922-010, OEM: GE STEAM POWER SERVICE	50	EA
0760278	WASHER, LOCK: INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 42 MM; THICKNESS: 1.6 MM; MATERIAL: STEEL; TYPE: EXTERNAL TAB; OEM P/N: 4922-007, OEM: GE STEAM POWER SERVICE; FOR BEARING	50	EA

0760280	WASHER, LOCK: INSIDE DIAMETER: 17 MM; OUTSIDE DIAMETER: 36 MM; THICKNESS: 1.2 MM; MATERIAL: STEEL; OEM P/N: 3790-042, OEM: GE STEAM POWER SERVICE; FOR LP DIAPHRAGM ASSEMBLY; WITH A NOSE	50	EA
0760281	WASHER, SPHERICAL MALE: INSIDE DIAMETER: 38 MM; MATERIAL: STEEL; GRADE: 21CRMOV57; OEM P/N: 2410-030, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012; FOR HP OUTER CASING; INSERT	50	EA
0760282	WASHER, LOCK: INSIDE DIAMETER: 25 MM; OUTSIDE DIAMETER: 60 MM; THICKNESS: 2.5 MM; MATERIAL: STEEL; GRADE: 5CRNI189; OEM P/N: 3940-016, OEM: GE STEAM POWER SERVICE; DRAWING NO: E42.39450-0011; FOR HP/LP DIAPHRAGM SUSPENSION	50	EA
0760283	WASHER: TYPE: BELLEVILLE; INSIDE DIAMETER: 61 MM; OUTSIDE DIAMETER: 150 MM; THICKNESS: 5 MM; MATERIAL: SPRING STEEL; OEM P/N: 4511-008, OEM: GE STEAM POWER SERVICE; DRAWING NO: E42.45130-1007	50	EA
0760284	WASHER, LOCK: INSIDE DIAMETER: 8.4 MM; OUTSIDE DIAMETER: 22 MM; THICKNESS: 0.75 MM; MATERIAL: STEEL; TYPE: LONG TAB; OEM P/N: 4930-033, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.49300-6011; FOR THRUST BEARING	50	EA
0760285	WASHER, SPHERICAL MALE: INSIDE DIAMETER: 28 MM; MATERIAL: STEEL; GRADE: 24CRMO5; OEM P/N: 2410-051, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012; FOR HP OUTER CASING, INSERT	50	EA
0762002	WASHER: TYPE: M16; INSIDE DIAMETER: 16 MM; OUTSIDE DIAMETER: 20 MM; THICKNESS: 0.79 MM; MATERIAL: STAINLESS STEEL	50	EA

Material	Base Unit of Measure	Text	Quantity
----------	----------------------	------	----------

0001154	EA	NUT, HEX: DIAMETER: 2BA; THREAD: 0.0319 IN; NUT HEIGHT: 11/64 IN; MATERIAL: BRASS; GRADE: C10100; SPECIFICATION: BS 57; REFERENCE NO: 2BA; (PRECISION TYPE),DIMENSIONS: 0,324INCH ACROSS FLATS. 0.167INCH THICK, TABLE 6	70
0001155	EA	NUT, HEX: DIAMETER: 0BA; THREAD: 1 MM; NUT HEIGHT: 7/32 IN; MATERIAL: BRASS; GRADE: C10100; SPECIFICATION: BS 57 TABLE 6	162
0046383	EA	NUT, LOCK: RING AND SCREWS 4/5 MEDIVANE PUMP SA 2533 COOLING WATER PUMPS	50
0047625	EA	NUT: TYPE: SHAFT NDE RH; DIAMETER: 88 MM; THREAD: 1.5 MM; MATERIAL: STL; MODEL NO: HCD6N/8; REFERENCE NO: 217A; 119-903-017-014; FOR 50 PCT KSB PUMP	50
0057156	EA	NUT, HEX: DIAMETER: M10; THREAD: 1.5 MM; NUT HEIGHT: 8 MM; MATERIAL: STL WROUGHT; GRADE: 4.6; STEAM PIPE BACK	50
0057158	EA	NUT, LOCK: DIAMETER: M20; LOCKING METHOD: SELF LOCKING; THREAD: 1.75 MM; MATERIAL: WS; NUT HEIGHT: 9.5 MM; GRADE: 4.6; STEAM PIPE BACK	50
0078295	EA	NUT, ASSEMBLY: DEFLECTOR BLEAD STM EMER/S	50
0087146	EA	NUT, COUPLING: DIAMETER: 1/2 IN; THREAD: 13UNC; HEIGHT: 1-5/8 IN; MATERIAL: STL; REFERENCE NO: 327858-1123; TRIP STUD FOR USE WITH DIAMOND POWER RETRACTABLE SOOTBLOWER TYPE IK545	50
0087468	EA	NUT, HEX: DIAMETER: 1/4 IN; THREAD: 20BSW; NUT HEIGHT: 1/4 IN; MATERIAL: BRASS	58

0087559	EA	NUT, HEX: DIAMETER: 4BA; THREAD: 0.66 MM; NUT HEIGHT: 9/64 IN; MATERIAL: BRASS; GRADE: C10100; SPECIFICATION: BS 57 TABLE 6; REFERENCE NO: 4BA	80
0087565	EA	NUT, HEX: DIAMETER: M10; THREAD: 1.5 MM; NUT HEIGHT: 8 MM; MATERIAL: BRASS	50
0087574	EA	NUT, HEX: DIAMETER: 1/4 IN; THREAD: 20BSW; NUT HEIGHT: 7/32 IN; MATERIAL: MS; GRADE: 8.8; SPECIFICATION: BS 1083-1965 TABLE 5; MEDIUM FIT	50
0087577	EA	NUT, HEX: DIAMETER: 3/8 IN; THREAD: 16BSW; NUT HEIGHT: 5/16 IN; MATERIAL: MS; SPECIFICATION: BS 1083 TABLE 5; FINISHED THREAD MEDIUM FIT, GRADE A	108
0087578	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; NUT HEIGHT: 7/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; FINISHED	50
0087579	EA	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 11BSW; NUT HEIGHT: 9/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; FINISHED	62
0087580	EA	NUT, HEX: DIAMETER: 7/8 IN; THREAD: 9BSW; NUT HEIGHT: 27/32 IN; MATERIAL: MS; GRADE: 4.5; SPECIFICATION: BS 1083 TABLE 5; GRADE A; WASHER FACED AND CHAMFERED; MEDIUM FIT	160
0087581	EA	NUT, HEX: DIAMETER: 1 IN; THREAD: 8BSW; NUT HEIGHT: 7/8 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083 TABLE 5; WASHER FACED AND CHAMFERED	50
0087585	EA	NUT, HEX: DIAMETER: 7/8 IN; THREAD: BSW; MATERIAL: BRASS; DIM - 1,300 IN W ACROSS FLAT S 0,750 IN THK PRECISION TYPE	50

0087586	EA	NUT, HEX: DIAMETER: 5/16 IN; THREAD: 18BSW; NUT HEIGHT: 1/4 IN; MATERIAL: BRASS	50
0087588	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; NUT HEIGHT: 7/16 IN; MATERIAL: BRASS	50
0087589	EA	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 11BSW; NUT HEIGHT: 17/32 IN; MATERIAL: BRASS	50
0087590	EA	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 10BSW; NUT HEIGHT: 11/16 IN; MATERIAL: BRASS	50
0087597	EA	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 12BSF; NUT HEIGHT: 11/16 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083; WASHER FACED AND CHAMFERED	50
0087616	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 13UNC; NUT HEIGHT: 1/2 IN; MATERIAL: HTS GR 40	50
0087621	EA	NUT, HEX: DIAMETER: 7/16 IN; THREAD: 14BSW; NUT HEIGHT: 3/8 IN; MATERIAL: MS; SPECIFICATION: BS 1083-1965 TABLE 5; PRECISION, MEDIUM FIT, GRADE A	50
0087624	EA	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 10BSW; NUT HEIGHT: 21/32 IN; MATERIAL: MS; SPECIFICATION: BS 1083 TABLE 5; PRECISION, MEDIUM FIT, GRADE A	50
0087628	EA	NUT, HEX: DIAMETER: 1-1/8 IN; THREAD: 7BSW; NUT HEIGHT: 27/32 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083 TABLE 5; PRECISION, FACED AND CHAMFERED, MEDIUM FIT	150
0087630	EA	NUT, HEX: DIAMETER: 1-1/4 IN; THREAD: 7BSW; NUT HEIGHT: 1-1/6 IN; MATERIAL: MS GR A; SPECIFICATION: BS 1083 TABLE 5; PRECISION, FACED AND CHAMFERED, MEDIUM FIT	83
0087632	EA	NUT, HEX: DIAMETER: 1-1/2 IN; THREAD: BSW; MATERIAL: STL FINISHED	62

0087637	KG	NUT, HEX: DIAMETER: M12; THREAD: 1.75 MM; NUT HEIGHT: 10 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: SABS 1143	50
0087638	KG	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; NUT HEIGHT: 13 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: SABS 1143	#VALUE!
0087640	KG	NUT, HEX: DIAMETER: M24; THREAD: 3 MM; NUT HEIGHT: 18 MM; MATERIAL: MS BLACK; SPECIFICATION: SABS 1143	-126
0087641	KG	NUT, HEX: DIAMETER: M30; THREAD: 3.5 MM; NUT HEIGHT: 24 MM; MATERIAL: MS BLACK; GRADE: 4.6; SPECIFICATION: SABS 1143-1977	50
0087669	EA	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 12BSF; NUT HEIGHT: 11/16 IN; MATERIAL: HTS GR 40; GRADE: 8.8; REFERENCE NO: IF0005-8	50
0087670	EA	NUT, HEX: DIAMETER: 7/8 IN; THREAD: 12BSF; NUT HEIGHT: 3/4 IN; MATERIAL: HTS GR 40; GRADE: 8.8; REFERENCE NO: IF0005A9	50
0087671	EA	NUT, HEX: DIAMETER: 1 IN; THREAD: 10BSF; NUT HEIGHT: 5/8 IN; MATERIAL: HTS	50
0087673	EA	NUT, HEX: DIAMETER: 1-3/4 IN; THREAD: BSF; MATERIAL: STL; FINISHED	50
0087677	EA	NUT, HEX: DIAMETER: 7/8 IN; THREAD: 9BSW; NUT HEIGHT: 3/4 IN; MATERIAL: HTS	50
0087679	EA	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; NUT HEIGHT: 12.5 MM; MATERIAL: HTS; GRADE: 8; SPECIFICATION: SABS 136	50
0087681	EA	NUT, HEX: DIAMETER: M20; THREAD: 2.5 MM; NUT HEIGHT: 17 MM; MATERIAL: HTS; GRADE: 8.8; SPECIFICATION: DIN 934	660

0087689	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 16BSF; NUT HEIGHT: 7/16 IN; MATERIAL: HTS GR 40; GRADE: 8.8; SPECIFICATION: DIN 931; REFERENCE NO: VERBUSP	50
0087691	EA	NUT, HEX: DIAMETER: 5/8 IN; THREAD: 11BSW; NUT HEIGHT: 14.2 MM; MATERIAL: HTS; GRADE: 8.8; SPECIFICATION: DIN 934	50
0088617	EA	NUT: TYPE: GLAND; CLYDE SOOTBLOWER	50
0088619	EA	NUT: VALVE CLYDE S/BL	50
0088673	EA	NUT, CAP: DIAMETER: 1-1/8 IN; THREAD: 12 TPI; HEIGHT: 1-1/8 IN; MATERIAL: BRASS; SUPPL P/N: 302032-0119; DAIMOND POWER, PACKING SOOTBLOWER; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	51
0088834	EA	NUT, ADAPTOR: DIAMETER: 70 MM; LOCKING METHOD: LOCK WASHER; THREAD: 2 MM; MATERIAL: STL; SUPPL P/N: KM14	50
0088872	EA	NUT: TYPE: GLAND; 8IN HP BLED STM VALVE	50
0088873	EA	NUT: TYPE: GLAND; 10 IN HP BLED STEAM VALVE	50
0089143	EA	NUT, HEX: DIAMETER: 3BA; NUT HEIGHT: 3.8 MM; MATERIAL: BRASS	50
0089444	EA	NUT, TUBE FITTING: TYPE: HEX; DIAMETER: 6 MM; MATERIAL: STAINLESS STEEL; SUPPL P/N: SS- 6M2-1; SS-6M2-1	50
0089446	EA	NUT, HEX: DIAMETER: M12; THREAD: 1.75 MM; NUT HEIGHT: 17 MM; MATERIAL: STAINLESS STEEL; SUPPL P/N: SS-12M2-1; REFERENCE NO: SS- 12M2-1	50
0089609	EA	NUT, LOCK: DIAMETER: M10; LOCKING METHOD: NYLOCK; THREAD: 1.5 MM; MATERIAL: STL GALV; TYPE: HEX; GRADE: 8; SELF	50

0089621	EA	NUT, HEX: DIAMETER: M24; THREAD: 3 MM; NUT HEIGHT: 19 MM; MATERIAL: HTS; GRADE: 8.8	50
0089651	EA	NUT, HEX: DIAMETER: 1/4 IN; MATERIAL: BRASS; 16B	50
0089652	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 32B; MATERIAL: BRASS; ETO	50
0089653	EA	NUT, TUBE FITTING: TYPE: FLARED; MATERIAL: BRASS	50
0089654	EA	NUT, TUBE FITTING: TYPE: FLARED; DIAMETER: 1/4 IN; MATERIAL: STL	350
0089655	EA	NUT: DIAMETER: M20	90
0089656	EA	NUT: TYPE: CAPSULE; THREAD: 24 MM	124
0089657	EA	NUT: DIAMETER: M30	50
0089658	EA	NUT, SLOTTED: DIAMETER: M30	50
0089659	EA	NUT, SLOTTED: DIAMETER: M36	50
0089660	EA	NUT, SLOTTED: DIAMETER: M48	50
0089661	EA	NUT, SLOTTED: DIAMETER: M64	50
0089662	EA	NUT, SLOTTED: DIAMETER: M80	50
0089663	EA	NUT, SLOTTED: DIAMETER: M100	50
0089664	EA	NUT, SLOTTED: DIAMETER: M120	50
0089672	EA	NUT, CAP: DIAMETER: M24; AM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50
0089683	EA	NUT, TUBE FITTING: MATERIAL: SS GR 316; SUPPL P/N: B10-0-316	50
0089684	EA	NUT, LOCK: ITEM 38	50
0089685	EA	NUT, LOCK: TYPE: IMPELLER	50
0089686	EA	NUT: TYPE: SHAFT	50
0089687	EA	NUT: TYPE: PLUNGER; SUPPL P/N: 400521	50
0089689	EA	NUT: TYPE: SHAFT BOTTOM; SUPPL P/N: C5017; C5018	50
0089691	EA	NUT: SUPPL P/N: X1060T4	50
0089708	EA	NUT: TYPE: PROPELLER SHAFT	50
0089709	EA	NUT, LOCK: THREAD: LH; TYPE: SPECIAL; IT 28	110
0089716	EA	NUT, HEX: DIAMETER: M27; HP-LP PIPE FLANGE	50
0089720	EA	NUT, LOCK: SUPPL P/N: 920.7	50
0089721	EA	NUT, LOCK: TYPE: SHAFT; SUPPL P/N: 921	50

0089722	EA	NUT: TYPE: SHAFT; ITEM 12	50
0089723	EA	NUT: TYPE: CLAMPING; LOESCHE MILL	50
0089726	EA	NUT: SUPPL P/N: 4190B; GORMAN PUMP IMPELLER	50
0089734	EA	NUT: DIAMETER: M16; DRAWING NO: DIN 934 REV 1	50
0090052	EA	NUT, HEX: DIAMETER: 3/4 IN; THREAD: 10BSW; NUT HEIGHT: 5/8 IN; MATERIAL: HTS; GRADE: 8.8; SPECIFICATION: DIN 934	50
0090191	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 12BSW; MATERIAL: SS GR 316; SPECIFICATION: BS 1083-1965; PRECISION WASHER FACED AND CHAMFERRED MEDIUM FIT	50
0090438	EA	NUT: TYPE: SHAFT DRIVE END; DIAMETER: 90 MM; THREAD: LH 2 MM; MATERIAL: BRASS; MODEL NO: HCD6N/8; REFERENCE NO: 119-903-017-013; 217; FOR 50 PCT KSB PUMP	50
0090499	EA	NUT: TYPE: IMPELLER; DIAMETER: 2 IN; THREAD: 11 TPI; MATERIAL: STAINLESS STEEL; SPECIFICATION: ISO 9001; MATERIAL GRADE: HT; APPLICATION: BOOSTER; SUPPL P/N: 31.13; MODEL NO: NPTX(D)48-25; REFERENCE NO: 104-604-755-001; FOR USE ON SULZER SFP BOOSTER PUMP	50
0090993	EA	NUT, SLOTTED: TYPE: CASTLE, ROUND; THREAD: M100-6 MM; MATERIAL: STEEL 56T5CM100; GRADE: N204; OEM P/N: 2450-010, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24500-0026 REV 1; 2450-010 REV 0; 06-13772-4112 REV 0; FOR HP INNER CASING	70
0091003	EA	NUT, SLOTTED: TYPE: CASTLE ROUND; DIAMETER: 64 MM; THREAD: 5.5 MM; MATERIAL: STL 56T5CM64 GR N204; OEM P/N: 2650-012, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.26500-0018; 06.13772-4108; IP INNER CASING	50

0091231	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: 13UNC; NUT HEIGHT: 7/16 IN; MATERIAL: HTS; REFERENCE NO: 863015-2900; OUTSIDE SIZE OF NUT TO 19MM SPANNER FOR LONG LANCE SOOTBLOWER GLAND FOLLOWER; TYPE IK 545B	50
0091504	EA	NUT, TUBE FITTING: TYPE: GLAND; DIAMETER: M10; MATERIAL: STAINLESS STEEL; SUPPL P/N: SS10M2-1	50
0091830	EA	NUT, HEX: PLAIN	50
0091831	EA	NUT, HEX: PLAIN	50
0091832	EA	NUT: DIAMETER: M42; THREAD: 3 MM; TURBINE	50
0091840	EA	NUT, SLOTTED: TYPE: CASTLE; SPINNER; EM/STP VALVE	50
0091841	EA	NUT, HEX: KSB OIL PUMP SHAFT	50
0091843	EA	NUT, LOCK: KSB OIL PUMP	50
0091845	EA	NUT, HEX: DIAMETER: 3/4 IN; THREAD: BSW; H2 PLANT BB 6EN	50
0091848	EA	NUT: DIAMETER: 2 IN; SUPPL P/N: 217A; SHAFT HOP C-OFF	50
0091849	EA	NUT: SUCT&DISCHARGE CASING	50
0091850	EA	NUT: TYPE: SLEEVE; MATHER & PLATT WATER PUMP 5/6 STRAGLON MEDIVANE PUMP NO 1871/2/3/4	50
0091851	EA	NUT: WITHDRAWAL SPA BILGE PUMP	50
0091852	EA	NUT, LOCK	50
0091854	EA	NUT, LOCK: STE 3V DRAINAGE/PUMP	50
0091857	EA	NUT, SLOTTED: TYPE: SHAFT; DIAMETER: 72 MM; THREAD: 10 TPI; MATERIAL: STL; GRADE: HT; NUT HEIGHT: 24 MM; SPECIFICATION: ISO 9001; SUPPL P/N: 31.15.1; MODEL NO: NPTX(D)48-25; REFERENCE NO: 104-604-751-200; FOR USE ON SFP BOOSTER PUMP	50
0091863	EA	NUT, HEX: DIAMETER: 1-3/4 IN; THREAD: BSW; FINISHED	50
0091864	EA	NUT, HEX: DIAMETER: 1/2 IN; SUPPL P/N: 3SW Z	50

0091865	EA	NUT, HEX: DIAMETER: 2-1/2 IN; THREAD: BSF; MATERIAL: STL; FINISHED	90
0091866	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: BSW; MATERIAL: HTS	50
0091868	EA	NUT, HEX: DIAMETER: 5/8 IN; THREAD: BSW; MATERIAL: SS GR 316	50
0091869	EA	NUT, LOCK: THREAD: 7/16-BSF; MATERIAL: STL; TYPE: HEX	50
0129720	EA	NUT: DOUBLE; BROWN BOVERI GENERATOR TYPE WT28H-090-HF3 RPM 3000	50
0136302	EA	NUT, CONDUIT LOCK: TYPE: TUBING; DIAMETER: M20; MATERIAL: STL PROCAST BLACK	71
0136303	EA	NUT, CONDUIT LOCK: TYPE: THINWALL; DIAMETER: M25; MATERIAL: STL	50
0186201	EA	NUT: TYPE: ADJUSTING; DIAMETER: 2- 3/8 IN; THREAD: 12 TPI; MATERIAL: SS GR 316; SUPPL P/N: 395124-1128; DIAMOND POWER	160
0227400	EA	NUT, HEX: DIAMETER: M10; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT; DIAMETER: 17 MM	269
0227401	EA	NUT, HEX: DIAMETER: M12; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT; DIAMETER: 19 MM	74
0227402	EA	NUT, HEX: DIAMETER: M16; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT; DIAMETER: 24 MM	70
0227403	EA	NUT, HEX: DIAMETER: M20; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT; DIAMETER: 30 MM	280
0229783	EA	NUT, CAP: SUPPL P/N: B081207; DRAWING NO: IM20 REV 1; OIL BURNER EQUIPMENT; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	52

0230171	KG	NUT, HEX: DIAMETER: M6; NUT HEIGHT: 5 MM; MATERIAL: BRASS; FOR MAINTENANCE	50
0230172	KG	NUT: DIAMETER: M12; MATERIAL: MS; FOR MAINTENANCE	66
0230178	KG	NUT, HEX: DIAMETER: M8; NUT HEIGHT: 10 MM; MATERIAL: MS; FOR MAINTENANCE	50
0231334	EA	NUT, LOCK: SUPPL P/N: 901099-0005; FOR SOOTBLOWER	50
0231595	EA	NUT: SUPPL P/N: HG800-007; SPARES FOR HOPKINSON SOOTBLOWERS UNIT 2, 3 AND 4	50
0231768	EA	NUT, LOCK: LOCKING METHOD: JAM; SUPPL P/N: 863008-2900; FOR USE ON SOOTBLOWER	50
0231786	EA	NUT, HEX: SUPPL P/N: 301237-6115; FOR USE ON SOOTBLOWER	50
0231788	EA	NUT, LOCK: LOCKING METHOD: JAM; SUPPL P/N: 863007-6000; FOR USE ON SOOTBLOWER	50
0231793	EA	NUT: TYPE: SOOTBLOWER; SUPPL P/N: 863014-2700	464
0231941	EA	NUT: TYPE: SOOTBLOWER; DIAMETER: 3/8 IN; THREAD: UNC; MATERIAL: STL; APPLICATION: IR2 SCREW TUBE AND PACKING ASSY; SUPPL P/N: 863015-2700	140
0233624	EA	NUT, HEX: DIAMETER: M6; THREAD: 1 MM; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	50
0233630	EA	NUT, HEX: DIAMETER: M10; THREAD: 1.5 MM; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	50
0233638	EA	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	50
0233639	EA	NUT, LOCK: DIAMETER: M16; LOCKING METHOD: SELF LOCKING; THREAD: 2 MM; MATERIAL: HTS; GRADE: 8.8; FOR MAINTENANCE USE	64

0233643	EA	NUT, HEX: DIAMETER: M16; THREAD: 2 MM; MATERIAL: HTS; GRADE: 8.8; FOR MAINTENANCE USE	50
0233646	EA	NUT, HEX: DIAMETER: M10; THREAD: 1.5 MM; MATERIAL: HTS; GRADE: 8.8; FOR MAINTENANCE USE	50
0233649	EA	NUT, HEX: DIAMETER: 5/8 IN; THREAD: BSW; MATERIAL: HTS; GRADE: 8.8; FOR MAINTENANCE USE, THREADS: 0.8MM	50
0233652	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: BSW; MATERIAL: HTS; GRADE: 8.8; FOR MAINTENANCE USE, THREADS: 0.7MM	50
0233675	EA	NUT, HEX: DIAMETER: M20; THREAD: 2.5 MM; MATERIAL: MS; GRADE: 4; FOR MAINTENANCE USE	50
0233676	EA	NUT, LOCK: DIAMETER: M20; LOCKING METHOD: SELF LOCKING; THREAD: 2.5 MM; MATERIAL: HTS; GRADE: 8; FOR MAINTENANCE USE	50
0233681	EA	NUT, HEX: DIAMETER: M24; THREAD: 3 MM; MATERIAL: MS; GRADE: 4; FOR MAINTENANCE USE	50
0233682	EA	NUT, LOCK: DIAMETER: M24; LOCKING METHOD: SELF LOCKING; THREAD: 3 MM; MATERIAL: HTS; GRADE: 8; FOR MAINTENANCE USE	50
0237151	EA	NUT, SLOTTED: TYPE: HEX; DIAMETER: 125 MM; THREAD: M125-8; MATERIAL: NICR20TIAL; SPECIFICATION: DIN 2510; OEM P/N: 2450-021, OEM: GE STEAM POWER SERVICE; DRAWING NO: E42.99896-7406 REV 1; HP INNER CASING	50
0238852	EA	NUT: TYPE: VALVE; DIAMETER: M12; MATERIAL: SS GR 316; SUPPL P/N: 230388; REQUIRED FOR MILLS, UNITS 1, 2, 3, 4/6	50

0239901	EA	NUT: TYPE: STUFFING BOX; SUPPL P/N: 4013486; 31.38; MODEL NO: HPTPOM32-25-4STG; FOR USE ON SULZER FEED PUMP	50
0239903	EA	NUT, COUPLING: SUPPL P/N: 31.97; 104-600-977-001; MODEL NO: HPTPOM32-25-4STG; NDE, FOR USE ON SULZER FEED PUMP	50
0240323	EA	NUT, HEX: DIAMETER: M10; DRAWING NO: B42.51200-0017 REV 1; REQUIRED FOR HP CONTROL VALVE DV 2-6, GROUP NO 5121, UNITS 1-4	50
0240326	EA	NUT, HEX: DIAMETER: M12; THREAD: 1.5 MM; DRAWING NO: D42.59256-0073 REV 1; REQUIRED FOR CONTROL VALVE COUPLING STEM LOCK, GROUP NO 5126	50
0240354	EA	NUT: TYPE: MAIN STUD; MODEL NO: HCD6N/8; REFERENCE NO: 112; FOR USE ON 50PCT KSB ELECTRIC FEED PUMP	50
0244218	EA	NUT: DIAMETER: M12; SUPPL P/N: 7120-062; REQUIRED FOR USE ON UNITS 1 - 6 EMERGENCY STOP VALVE HEAT SHIELD; AS PER O.E.M. SPECIFICATIONS; STANDARD PITCH	50
0249584	EA	NUT: TYPE: BUFFALO B520 RFL RECLAIM FEEDER; DIAMETER: M16; MATERIAL: STL; SUPPL P/N: NL 16	60
0249653	EA	NUT, LOCK: DIAMETER: M140; THREAD: TR 60 X 3; MATERIAL: GS45 CAST; TYPE: CLAMPING; DRAWING NO: 3.1516.00.0605 REV 1; REQUIRED FOR USE ON UNIT 5, LOESCHE MILLING PLANT, HT 210	50
0250166	EA	NUT, LOCK: DIAMETER: 7/8 IN; LOCKING METHOD: DOUBLE LOCK; THREAD: BSF; MATERIAL: MS; NUT HEIGHT: 1-1/4 IN; TYPE: HOPKINSONS SOOTBLOWERS, U1-5/6; DRAWING NO: DWSA10Q290 REV 1; SQUARE SHAFT	63

0251827	EA	NUT: DIAMETER: 5/8 IN; THREAD: BSF; MATERIAL: MS; REFERENCE NO: DWSA10Q39 2; FOR USE ON POPPET VALVE ON SOOTBLOWERS, UNITS 1-4 /6	50
0252380	EA	NUT: TYPE: CLAMP; DIAMETER: 50 MM; THREAD: UNC; MATERIAL: MS; SUPPL P/N: DN; REQUIRED FOR USE AT ASH HOPPER ACCESS DOOR, UNIT 1-4/6; GRADE 4.6	66
0252894	EA	NUT: DIAMETER: M16; MATERIAL: CS; SPECIFICATION: BS 970; DRAWING NO: BABCOCK 3255/0014 REV 1; REQUIRED FOR USE ON PF BURNER, UNIT 1 TO 6, MACHINED	50
0253387	EA	NUT, HEX: DIAMETER: 5/8 IN; THREAD: BSF; MATERIAL: CS; SUPPL P/N: POPPET001; REQUIRED FOR USE ON POPPET VALVE BOTTOM AT SOOTBLOWER, UNIT 1 TO 6	50
0253388	EA	NUT, HEX: DIAMETER: 1/2 IN; THREAD: BSF; MATERIAL: CS; SUPPL P/N: FB7869/4-516C 0; REQUIRED FOR USE ON POPPET VALVE TOP AT SOOTBLOWER, UNIT 1-6	50
0256020	EA	NUT, LOCK: DIAMETER: M6; LOCKING METHOD: NYLOCK; MATERIAL: STL; NUT HEIGHT: 6 MM; TYPE: HEX; GRADE: 8	50
0256021	EA	NUT, LOCK: DIAMETER: M8; LOCKING METHOD: NYLOCK; MATERIAL: STL; NUT HEIGHT: 8 MM; TYPE: HEX; GRADE: 8	36
0256022	EA	NUT, LOCK: DIAMETER: M12; LOCKING METHOD: NYLOCK; MATERIAL: STL; NUT HEIGHT: 12 MM; TYPE: HEX; GRADE: 8	-18
0501160	EA	NUT, HEX: DIAMETER: M20; MATERIAL: X19CRMOVNBN113; REQUIRED FOR H.P.GOVERNOR VALVES; UNITS 1 - 6; AS PER ALSTOM SERVICES O.E.M.REQUIREMENTS; GROUP 5120; ITEM 063	50

0501655	EA	NUT, HEX: DIAMETER: M8; THREAD: 1.25 MM; NUT HEIGHT: 6.5 MM; MATERIAL: BRASS; REQUIRED FOR USE ON PANELS AND CONNECTIONS; ACROSS FLATS 13 MM	50
0527285	EA	NUT: TYPE: ANNULAR; DIAMETER: 495 MM; THREAD: M400-4; MATERIAL: X22CRMOV12-1; APPLICATION: HP NOZZLE BOX; OEM P/N: 2490-051, OEM: GE STEAM POWER SERVICE; 2350-007, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.23550-0051-0054 REV 0; F42.29296-0006 REV 0	50
0569475	EA	NUT, COUPLING: DIAMETER: 54 MM; THREAD: M36; HEIGHT: 186 MM; MATERIAL: EN8; MANUF P/N: J05F24/27PNB; PIN C/W; FOR USE ON CONVEYOR 24A-C COUPLING HALVES BETWEEN GEARBOX AND DRIVE PULLEY	50
0607974	EA	NUT, SLOTTED: DIAMETER: 48 MM; THREAD: M48-5; MATERIAL: STEEL ALLOY; GRADE: 21CRMOV57V; OEM P/N: 2460-009, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0003; FOR HP DIAPHRAGM CARRIER 1	50
0607977	EA	NUT, SLOTTED: TYPE: HP DIAPHRAGM CARRIER 10/11; DIAMETER: 42 MM; THREAD: METRIC; MATERIAL: 34CRNIMO6V; NM42; GROUP NO: 2460; ITEM 030; ALSTOM SPARES	50
0607980	EA	NUT, SLOTTED: TYPE: HP DIAPHRAGM STG 10/11/12/13; DIAMETER: 36 MM; THREAD: METRIC; MATERIAL: 34CRNIMO6V; ALSTOM SPARES; GROUP NO: 2460 AND ITEM 048	50
0620786	EA	NUT: TYPE: FASTENING; DIAMETER: 3/4 IN; THREAD: BSF; MATERIAL: MILD STEEL; MANUF P/N: Y20004180; REFERENCE NO: 2148-457	50

0620803	EA	NUT: TYPE: FASTENING; DIAMETER: 60 MM; THREAD: BSF; MATERIAL: BRASS; MATERIAL GRADE: BRASS; MANUF P/N: Y30039924; REFERENCE NO: 34326-405; TORSION BAR END NUT ITEM 137	50
0622559	EA	NUT: TYPE: TURBINE; DIAMETER: 72 MM; THREAD: M72; MATERIAL: ALLOY; OEM P/N: 1730/004; FOR USE ON LP ROTOR UNIT 1 TO 4	50
0622563	EA	NUT: TYPE: INNER CASING; DIAMETER: 120 MM; THREAD: M120; MATERIAL: ALLOY; APPLICATION: HP INNER CASING; OEM P/N: 2450-014, OEM: GE STEAM POWER SERVICE	50
0622564	EA	NUT: TYPE: RING; DIAMETER: 390 MM; THREAD: M310; MATERIAL: ALLOY; OEM P/N: 2490/009; FOR USE ON HP CASING ASSEMBLY	50
0622565	EA	NUT: TYPE: PIPE; DIAMETER: M48; THREAD: M48; MATERIAL: ALLOY; OEM P/N: 8110/094; FOR USE ON LIVE STEAM INLET PIPES	50
0628349	EA	NUT: TYPE: SLOTTED; DIAMETER: 120 MM; THREAD: METRIC; MATERIAL: STL ALLOY; OEM P/N: 2410-011, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012 REV 0; REFERENCE NO: SZT-42-99996-00575	50
0628354	EA	NUT: TYPE: SLOTTED; DIAMETER: 64 MM; THREAD: METRIC; MATERIAL: STL ALLOY; OEM P/N: 2410-028, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012 REV 0; REFERENCE NO: SZT-42-99996-00579	50

0628355	EA	NUT: TYPE: SLOTTED; DIAMETER: 48 MM; THREAD: METRIC; MATERIAL: STL ALLOY; OEM P/N: 2410-033, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012 REV 0; REFERENCE NO: SZT-42-99996-00443	50
0628357	EA	NUT: TYPE: SLOTTED; DIAMETER: 42 MM; THREAD: METRIC; MATERIAL: STL ALLOY; OEM P/N: 2460-030, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0004 REV 0; REFERENCE NO: SZT-42-99996-00492	50
0630472	EA	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 72 MM; THREAD: M72; MATERIAL: STL ALLOY; OEM P/N: 1330 / 005	50
0631427	EA	NUT: TYPE: VALVE; DIAMETER: 171.6 MM; THREAD: 4TPI; MATERIAL: MILD STEEL; MANUF P/N: Y30042761 35751-104; DRAWING NO: F5128/5#527 REV 0	50
0631432	EA	NUT: TYPE: VALVE; DIAMETER: ID 58.3 X OD 76.1 X THK 21.2 MM; THREAD: 14TPI; MATERIAL: STAINLESS STEEL; MANUF P/N: Y30041418 35185-436; DRAWING NO: F5128/5#36 REV 0	50
0632202	EA	NUT, SLOTTED: TYPE: CONTROL VALVE; DIAMETER: 64 MM; THREAD: M64; MATERIAL: STEEL ALLOY; GRADE: 56T5V; OEM P/N: 5120-047, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51200-0041; GROOTVLEI 5120-047; REFERENCE NO: SZT-42-99996-00135; CASTLE; HP CV1-6 UNIT 1-6	50
0632278	EA	NUT: TYPE: SLOTTED; DIAMETER: M48; THREAD: 48 MM; MATERIAL: STL ALLOY; OEM P/N: SZT-42-99996-00197; DRAWING NO: 2410/036 REV 0	50

0639766	EA	NUT: TYPE: VALVE SAFETY; DIAMETER: 3/4 IN; THREAD: RH; MATERIAL: STL; SPECIFICATION: Y30042761	50
0639767	EA	NUT: TYPE: VALVE SAFETY; DIAMETER: 3/4 IN; THREAD: RH; MATERIAL: MS; SPECIFICATION: Y20004180	50
0639853	EA	NUT: TYPE: SCREW LOCKING; DIAMETER: 1-1/4 IN; THREAD: RH; MATERIAL: MS; SPECIFICATION: Y30041551	50
0639890	EA	NUT: TYPE: COVEL; DIAMETER: 25 MM; THREAD: RH; MATERIAL: STL; SPECIFICATION: HOPKINSONS 7020; APPLICATION: SAFETY VALVE; SPECIFICATION: Y30089653	50
0639908	EA	NUT: TYPE: SPINDLE; DIAMETER: 50 MM; THREAD: RH; MATERIAL: STL; SPECIFICATION: HOPKINSONS 7020; SPECIFICATION: Y30041535	50
0639939	EA	NUT: TYPE: VALVE; DIAMETER: 2 IN; THREAD: RH; MATERIAL: STL; SPECIFICATION: HOPKINSONS 7020; SPECIFICATION: Y30041418	50
0713650	EA	NUT: TYPE: HEXAGON; THREAD: M27; MATERIAL: STAINLESS STEEL DIN934; APPLICATION: HP/LP CROSSOVER PIPES; OEM P/N: 8160-133, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-133; 42.81600-0003	50
0713651	EA	NUT: TYPE: HEXAGON; THREAD: M20; MATERIAL: DIN2510; APPLICATION: HP/LP CROSSOVER PIPES; OEM P/N: 8160-172, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-172; 42.81600-0003	50

0713652	EA	NUT: TYPE: HEXAGON; THREAD: M20; MATERIAL: DIN2510; APPLICATION: HP/LP CROSSOVER PIPES; OEM P/N: 8160-193, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-193; 42.81600-0003	50
0713653	EA	NUT: TYPE: HEXAGON; THREAD: M20; MATERIAL: DIN2510; APPLICATION: HP/LP CROSSOVER PIPES; OEM P/N: 8160-192, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-192; 42.81600-0003	50
0713654	EA	NUT: TYPE: HEXAGON; THREAD: TM20; MATERIAL: STEEL; MATERIAL GRADE: 56T5; APPLICATION: HP/LP CROSSOVER PIPES; OEM P/N: 8160-140, OEM: GE STEAM POWER SERVICE; 8160-193, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-140; 42.81600-0003; 8160-193	50
0713655	EA	NUT: TYPE: HEXAGON; THREAD: NM20; MATERIAL: STEEL; MATERIAL GRADE: 56T5; APPLICATION: HP/LP CROSSOVER PIPES; OEM P/N: 8160-141, OEM: GE STEAM POWER SERVICE; 8160-192, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-141; 42.81600-0003; 8160-192	50
0757611	EA	NUT, SLOTTED: THREAD: M36-4; MATERIAL: STEEL ALLOY; OEM P/N: 2460-048, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0005; FOR HP DIAPHRAGM CARRIER 3	50

0757703	EA	NUT, CAP: THREAD: M30-3.5; MATERIAL: STEEL; GRADE: 56T5V; OEM P/N: 2480-012, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24800-0065; FOR HP GLAND CARRIER; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50
0758048	EA	NUT: TYPE: M16; THREAD: METRIC - COARSE; MATERIAL: STAINLESS STEEL	50
0759240	EA	NUT, HEX: DIAMETER: 12 MM; THREAD: M12-1.75; MATERIAL: STAINLESS STEEL; OEM P/N: 4921-011, OEM: GE STEAM POWER SERVICE; FOR JOURNAL BEARING	50
0759242	EA	NUT, HEX: DIAMETER: 12 MM; THREAD: M12-1.75; MATERIAL: STAINLESS STEEL; OEM P/N: 4930-024, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.49300-6011; FOR THRUST BEARING	50
0759243	EA	NUT, HEX: DIAMETER: 30 MM; THREAD: M30-3.5; MATERIAL: STEEL; GRADE: 56T5V; OEM P/N: 4511-026, OEM: GE STEAM POWER SERVICE; DRAWING NO: E42.45130-1007	50
0759245	EA	NUT, CAP: DIAMETER: 24 MM; THREAD: M24-3; MATERIAL: STEEL; GRADE: 24CRMO5V; OEM P/N: 2410-057, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012; FOR HP OUTER CASING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50

0759246	EA	NUT, CAP: DIAMETER: 24 MM; THREAD: M24-3; MATERIAL: STEEL; GRADE: 24CRMO5V; OEM P/N: 2410-047, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012; FOR HP OUTER CASING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50
0759247	EA	NUT, HEX: DIAMETER: 12 MM; THREAD: M12-1.75; MATERIAL: STAINLESS STEEL; OEM P/N: 4922-011, OEM: GE STEAM POWER SERVICE; FOR JOURNAL BEARING	50
0759263	EA	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 100 MM; THREAD: M100-6; MATERIAL: STEEL; GRADE: 56T5V; OEM P/N: 2450-008, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24500-0006; FOR HP INNER CASING	50
0759266	EA	NUT: TYPE: SHAFT; DIAMETER: 48 MM; THREAD: M48-5; MATERIAL: STEEL; APPLICATION: MAIN OIL PUMP; OEM P/N: 8510-012, OEM: GE STEAM POWER SERVICE; DRAWING NO: A42.85109-0003; 85 X 25	50
0759267	EA	NUT, HEX: DIAMETER: 18 MM; THREAD: M18-1.5; MATERIAL: STEEL; GRADE: X20CR13V; OEM P/N: 9136-014, OEM: GE STEAM POWER SERVICE; FOR INNER CASING TEMP MEASUREMENT	50
0759268	EA	NUT, HEX: DIAMETER: 12 MM; THREAD: M12-1.75; MATERIAL: STEEL; GRADE: X20CR13V; OEM P/N: 9136-013, OEM: GE STEAM POWER SERVICE; FOR INNER CASING TEMP MEASUREMENT	50

0759340	EA	NUT, SLOTTED: TYPE: CASTLE; DIAMETER: 64 MM; THREAD: M64; MATERIAL: STEEL; GRADE: 56T5V; OEM P/N: 5120-055, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51200-0041; FOR HP CV UNIT 5 AND 6	50
0759344	EA	NUT, HEX: DIAMETER: 20 MM; THREAD: M20-2.5; MATERIAL: STEEL; GRADE: 56T5V; OEM P/N: 5120-066, OEM: GE STEAM POWER SERVICE; FOR HP CV UNIT 5 AND 6	50

Material	Base Unit of Measure	Text	Quantity(final)
0001985	EA	BOLT, ANCHOR: TYPE: RAW LOOSE; DIAMETER: M6; THREAD LENGTH: 50 MM; MATERIAL: STL; LENGTH: 58 MM; THREAD: 1 MM; REFERENCE NO: C19; 48MM SHIELD LENGTH INDLUCING NUT, 12MM MAXIMUM FIXING THICKNESS, DRILL SIZE 12MM	276
0001986	EA	BOLT, ANCHOR: TYPE: RAW LOOSE; DIAMETER: M10; THREAD LENGTH: 75 MM; MATERIAL: STL; LENGTH: 75 MM; THREAD: 1.5 MM; REFERENCE NO: E19; SIZE 60 MM SHIELD LENGTH, 20 MM FIXING THICKNESS, 1.5 MM PITCH, RECOMMENDED DRILL SIZE 18MM	168
0001987	EA	BOLT, ANCHOR: TYPE: RAWL; DIAMETER: M8; THREAD LENGTH: 58 MM; MATERIAL: STL; LENGTH: 65 MM; LOOSE BOLT TYPE, 0MM MIN TO 10MM MAX FIXING THICKNESS, 60MM MIN DEPTH OF HOLE, DRILL SIZE: 14MM, ANCHOR SIZE: DIA 13 X LG 50	166
0025946	EA	BOLT, ASSEMBLY: TYPE: COUPLING; NOMINAL DIAMETER: 31 MM; LENGTH: 114 MM; NUT QUANTITY: 1; BSW	50
0025949	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M32; LENGTH: 146 MM; NUT QUANTITY: 1; FLEX COUPLING	50
0025950	EA	BOLT, ASSEMBLY: TYPE: COUPLING; NOMINAL DIAMETER: M27; LENGTH: 130 MM; NUT QUANTITY: 1; FLEX	50
0025953	EA	BOLT: TYPE: COUPLING; DIAMETER: M20; LENGTH: 106 MM; FLEX	50

0025954	EA	BOLT, ASSEMBLY: TYPE: B; NOMINAL DIAMETER: M12; LENGTH: 88 MM; SUPPL P/N: 50-8-5634; FLEX COUPLING PINS COMPLETE WITH NUTS AND WASHERS	50
0039651	EA	BOLT, ANCHOR: TYPE: RAWL; DIAMETER: M8; THREAD LENGTH: 65 MM; MATERIAL: STL; LENGTH: 65 MM; THREAD: 1.25 MM	86
0080624	EA	BOLT, MACHINE: DIAMETER: 3/8 IN; LENGTH: 1 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: BRASS; THREAD: BSW; TYPE: ANCHOR	50
0080679	EA	BOLT, MACHINE: DIAMETER: M10; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: COARSE; SPECIFICATION: SABS 135-1985 TABLE 9; FREE FIT	50
0080748	EA	BOLT, MACHINE: DIAMETER: M20; LENGTH: 45 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS	50
0080929	EA	BOLT, MACHINE: DIAMETER: M6; LENGTH: 80 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS	63
0080946	EA	BOLT, MACHINE: DIAMETER: M12; LENGTH: 150 MM; HEAD: HEX; MATERIAL: STL	50
0082134	EA	BOLT, MACHINE: DIAMETER: M8; LENGTH: 20 MM; HEAD: HEX; MATERIAL: BRASS	50
0082182	EA	BOLT, MACHINE: DIAMETER: M10; LENGTH: 20 MM; HEAD: HEX	50
0083583	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT, ISOMETRIC; SPECIFICATION: SABS135	731

0083584	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SOLE SOURCE: CLYDE BERGEMANN AFRICA PTY LTD; SPECIFICATION: SABS 135	390
0083585	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	212.368
0083586	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 90 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	350
0083599	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 33 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	50
0083600	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 55 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	100
0083601	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	146

0083603	EA	BOLT, MACHINE: DIAMETER: 3/8 IN; LENGTH: 1-1/2 IN; HEAD: HEX; MATERIAL: BRASS; THREAD: 16BSW; SPECIFICATION: BS 1083; COPPER ALLOY, 56000PSI TS MIN, THREAD IN ACCORDANCE WITH BS84 CLASS 2A	50
0083604	EA	BOLT, MACHINE: DIAMETER: 3/8 IN; LENGTH: 2 IN; HEAD: HEX; MATERIAL: BRASS; THREAD: 16BSW-2A; SPECIFICATION: BS 1083; COPPER ALLOY; 56000PSI TS MIN, THREAD IN ACCORDANCE WITH BS84	50
0083608	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1/2 IN; LENGTH: 3 IN; HEAD: HEX; MATERIAL: BRASS; THREAD: 12BSW; NUT QUANTITY: 1; IN ACCORDANCE WITH BS 84 CLASS 2A; SPECIFICATION: BS1083	82
0083609	EA	BOLT, MACHINE	50
0083610	EA	BOLT, MACHINE	50
0083611	EA	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 3 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSW; FOR USE ON AUXILIARY PLANT, 112000 PSI TS MIN 89600 PSI YS MIN PROOF LOAD: 85120 PSI MIN, DOUBLE HEAT TREATED, THREAD TO B584 MEDIUM	50
0083612	EA	BOLT, MACHINE	50
0083614	EA	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 4 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSW	50
0083615	EA	BOLT, MACHINE	50
0083616	EA	BOLT, MACHINE	50
0083617	EA	BOLT, MACHINE	50
0083618	EA	BOLT, MACHINE	50
0083619	EA	BOLT, MACHINE	50
0083620	EA	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 2-1/2 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSW	50
0083621	EA	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 3-3/4 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSW	50
0083622	EA	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 4-1/2 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSW; THREAD LENGTH: 2- 1/2 IN	50

0083624	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 22 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	50
0083626	KG	BOLT, ASSEMBLY: TYPE: FINISHED; NOMINAL DIAMETER: M20; LENGTH: 60 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS BLACK; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; TYPE THREADED, SPECIFICATION SABS 135	50
0083629	EA	BOLT, ASSEMBLY	50
0083630	EA	BOLT, ASSEMBLY	55
0083631	EA	BOLT, MACHINE	50
0083632	EA	BOLT, MACHINE	50
0083633	EA	BOLT, MACHINE	50
0083634	EA	BOLT, MACHINE	50
0083635	EA	BOLT, MACHINE	50
0083636	EA	BOLT, MACHINE	50
0083637	EA	BOLT, MACHINE	50
0083638	EA	BOLT, MACHINE	50
0083639	EA	BOLT, MACHINE	50
0083640	EA	BOLT, MACHINE	50
0083641	EA	BOLT, ASSEMBLY	50
0083642	EA	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 4.68 IN; MATERIAL: STL; THREAD: BSW; SHOULDER	50
0083643	EA	BOLT, MACHINE: DIAMETER: 1-1/4 IN; LENGTH: 7-3/4 IN; MATERIAL: STL; THREAD: BSW; SHOULDER	50
0083644	EA	BOLT, MACHINE: DIAMETER: 1-3/4 IN; LENGTH: 11.62 IN; MATERIAL: STL; THREAD: BSW; SHOULDER	50
0083673	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; SPECIFICATION: SABS 136	50

0083681	EA	BOLT, MACHINE: DIAMETER: 3/8 IN; LENGTH: 2 IN; HEAD: HEX; GRADE: S; MATERIAL: HTS; THREAD: 16UNC-2A, BS 1580; SPECIFICATION: SABS 646; BS 1768; 50-60 TS	50
0083683	EA	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 2 IN; HEAD: HEX; GRADE: S; MATERIAL: HTS; THREAD: 11UNC-2A, BS 1580; 50-60 TS	50
0083684	EA	BOLT, MACHINE: DIAMETER: 3/4 IN; LENGTH: 2 IN; HEAD: HEX; MATERIAL: HTS; THREAD: UNC	50
0083692	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1- 1/2 IN; LENGTH: 6-1/2 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSW; NUT MATERIAL: HTS	62
0083716	EA	BOLT, MACHINE: DIAMETER: M24; LENGTH: 150 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; SPECIFICATION: DIN 931; 65/75 TON	50
0083946	EA	BOLT: DIAMETER: M20; LENGTH: 100 MM; MATERIAL: GR EN8; CONDENSOR	50
0083975	EA	BOLT, ASSEMBLY: TYPE: COUPLING; NOMINAL DIAMETER: M12; LENGTH: 36 MM; HEAD: HEX; MATERIAL: STL; THREAD: 1.75 MM; NUT QUANTITY: 1; TAPERLOCK WITH WASHER	50
0084025	EA	BOLT: TYPE: POWER PISTON HP BLED VALVE	50
0084119	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 110 MM; HEAD: HEX; MATERIAL: MS; THREAD: 3.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; ISO METRIC, COARSE THREAD FREE FIT, BEARING THE SABS MARK OF APPROVAL; SPECIFICATION: SABS135	50
0084210	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 60 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; ISO METRIC, COARSE THREAD FREE FIT, TO THE LATEST EDITION OF SABS135 AND BEARING THE SABS MARK OF APPROVAL; SPECIFICATION: SABS135	146

0084331	EA	BOLT, MACHINE: DIAMETER: M24; LENGTH: 80 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: 3 MM; TYPE: VALVE; OEM P/N: 7360-109; 7160-109; FOR EMERGENCY STOP VALVE SERVO; TYPE: VALVE	50
0084378	EA	BOLT, MACHINE	50
0084388	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1/2 IN; LENGTH: 1-1/2 IN; HEAD: HEX; MATERIAL: MS; THREAD: 16BSF; NUT QUANTITY: 1; SOLE SOURCE: CLYDE BERGEMANN AFRICA PTY LTD; SPECIFICATION: BS1083	50
0084417	EA	BOLT, MACHINE	50
0084418	EA	BOLT, MACHINE	50
0084419	EA	BOLT, MACHINE	50
0084420	EA	BOLT, MACHINE	55
0084421	EA	BOLT, MACHINE	50
0084422	EA	BOLT, MACHINE	50
0084423	EA	BOLT, MACHINE	50
0084424	EA	BOLT, ASSEMBLY	50
0084426	EA	BOLT, MACHINE: DIAMETER: 3/4 IN; LENGTH: 6 IN; HEAD: HEX; MATERIAL: HTS; THREAD: BSF	50
0084427	EA	BOLT, MACHINE	50
0084428	EA	BOLT, MACHINE	50
0084429	EA	BOLT, MACHINE	50
0084430	EA	BOLT, MACHINE	50
0084431	EA	BOLT, MACHINE	50
0084432	EA	BOLT, MACHINE	50
0084433	EA	BOLT, MACHINE	50
0084434	EA	BOLT, MACHINE: DIAMETER: 1 IN; LENGTH: 6 IN; HEAD: HEX; MATERIAL: MS BRIGHT; THREAD: 10BSF; SPECIFICATION: BS 1083-1965; 28 TON F/IN SQ TS MEDIUM FIT	50
0084536	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 45 MM; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; COARSE THREADED, FREE FIT, SPECIFICATION: SABS 135	101

0084539	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 85 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK	175
0084563	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	155
0084565	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 28 MM; THREAD: 1.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	75
0084571	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 25 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT; SPECIFICATION: SABS 135	160
0084572	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	75
0084573	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 45 MM; HEAD: HEX; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135: 1985	1135

0084575	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 65 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 33 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	139
0084578	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 35 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	125
0084582	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS BLACK; THREAD LENGTH: 35 MM; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135, COARSE THREAD FREE FIT	50
0084589	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 38 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	335
0084590	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	450

0084593	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M16; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 45 MM; THREAD: 2 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION SABS 135	50
0084600	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 75 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 48 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	600
0084601	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 55 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	170
0084603	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 125 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS1 35	150
0084605	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 150 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 55 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	151

0084613	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 57 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; COARSE THREAD FREE FIT.; SPECIFICATION: SABS 135	980
0084614	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 115 MM; HEAD: HEX; MATERIAL: MS; THREAD: 3 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	100
0084618	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 23 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	109.25
0084620	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 20 MM; THREAD: 1 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	123
0084684	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 3 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS 135	50
0084685	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 65 MM; HEAD: HEX; MATERIAL: MS; THREAD: 3 MM; NUT QUANTITY: 1; BOLT PROTECTIVE COATING: BLACK; SPECIFICATION: SABS135	50

0084686	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 75 MM; HEAD: HEX; MATERIAL: MS; THREAD: 3.5 MM; BOLT PROTECTIVE COATING: BLACK; NUTS IN 25KG BAGS	100
0084706	EA	BOLT: TYPE: HP CYLINDER; DIAMETER: M48; LENGTH: 209 MM; HP OUTER CYLINDER, C-W MEASURING INSERT STUDS	50
0084707	EA	BOLT: DIAMETER: M48; LENGTH: 275 MM; C-W MEASURING INSERT	50
0084709	EA	BOLT: DIAMETER: M64; LENGTH: 364 MM; C-W MEASURING INSERT STUD, BOX 1 AND 2	50
0084712	EA	BOLT: TYPE: HP INNER CYLINDER; C-W MEASURING INSERT, HRZ72 JOINT P/S, SPECIAL STUDS, 100M X 664.5MM	50
0084714	EA	BOLT, MACHINE: DIAMETER: M120; SUPPL P/N: 011 ITA1; HEADED	50
0084717	EA	BOLT: TYPE: FIXING; DIAMETER: M12; LENGTH: 115 MM	50
0084718	EA	BOLT, MACHINE: DIAMETER: M24; LENGTH: 135 MM; KM	50
0084719	EA	BOLT: TYPE: IMPELLER	50
0084723	EA	BOLT: TYPE: SUSPENSION; LODGE COTTRELL PRECIPITATOR	50
0084724	EA	BOLT, MACHINE: DIAMETER: M20; LENGTH: 125 MM; HEAD: HEX	50
0085049	EA	BOLT, MACHINE: DIAMETER: 1 IN; LENGTH: 4 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: BSF	50
0085428	EA	STUD: TYPE: BOLT; DIAMETER: M80; THREAD: 6 MM; LENGTH: 480 MM; MATERIAL: STEEL; THREAD LENGTH: 160 MM; OEM P/N: 2450-016, OEM: GE STEAM POWER SERVICE; DRAWING NO: 2450-016 REV 0; 06.06386-6202 REV 0; FOR HP INNER CASING	50
0085436	EA	BOLT, MACHINE: DIAMETER: 7/8 IN; LENGTH: 4 IN; HEAD: SQ; GRADE: 8.8; MATERIAL: HTS; THREAD: 9BSW	50
0085496	EA	BOLT, MACHINE: DIAMETER: M12; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 1.75 MM; SPECIFICATION: DIN 931	62
0085674	EA	BOLT, MACHINE	50

0085676	EA	BOLT, MACHINE: DIAMETER: M30; LENGTH: 48 MM; FEEDBACK VALVE	50
0085677	EA	BOLT, MACHINE: DIAMETER: M34; LENGTH: 12 MM; FEEDBACK VALVE	50
0085678	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M6; LENGTH: 15 MM; HEAD: HEX; MATERIAL: MS BRIGHT; FEED BK VALVE, HEAD WITH NUTS FITTED IN	50
0085679	EA	BOLT: TYPE: MAIN STEAM EMERGENCY VALVE	50
0085681	EA	BOLT, MACHINE: DIAMETER: 1-1/2 IN; LENGTH: 7 IN; HEAD: HEX; MATERIAL: STL; THREAD: BSW; SPECIALS BRAND, MACHINED	54
0085682	EA	BOLT, MACHINE: DIAMETER: M24; LENGTH: 60 MM; HEAD: HEX; MATERIAL: HTS; H/RND	50
0085683	EA	BOLT, MACHINE	50
0108587	EA	BOLT, ANCHOR: TYPE: RAWL; DIAMETER: M12; MATERIAL: STL; LENGTH: 90 MM; THREAD: 1.75 MM; SUPPL P/N: G20; REFERENCE NO: LH1290; 20MM DRILL SIZE, 19MM X 73MM ANCHOR SIZE, TYPE: LOOSE BOLT	90
0108762	EA	BOLT: LENGTH: 100 MM; HEAD: RD; MATERIAL: STL; PROTECTIVE COATING: GALV; PAD, (101.6MM LONG ACCEPTABLE)	134
0183410	EA	BOLT: TYPE: LINER; DIAMETER: M12; LENGTH: 35 MM; FOR USE ON PA AND SEAL AIR FANS,BOILER 8-10	59
0224512	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; C\W 2 WASHERS; SPECIFICATION SABS135	615
0224513	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; THREAD: 2.5 MM; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; WASHER; SPECIFICATION: SABS135 AND 2 WASHERS	250

0225472	KG	BOLT, MACHINE: DIAMETER: M20; LENGTH: 120 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: STL; THREAD: 2.5 MM; SPECIFICATION: SABS 135; TYPE: GENERAL PURPOSE	100
0225665	KG	BOLT, MACHINE: DIAMETER: M12; LENGTH: 50 MM; HEAD: HEX; GRADE: 4.8; MATERIAL: MS; THREAD: 1.75 MM; SPECIFICATION: SABS 136; PROTECTIVE COATING: BLACK; TYPE: GENERAL PURPOSE	325
0227262	EA	BOLT, T: DIAMETER: M20; LENGTH: 120 MM; MATERIAL: STAINLESS STEEL; FOR USE ON SLUICE PUMP	50
0227397	EA	BOLT: DIAMETER: M16; LENGTH: 75 MM; HEAD: HEX; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT	50
0227398	EA	BOLT, MACHINE: DIAMETER: M20; LENGTH: 125 MM; HEAD: HEX; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT	65
0227399	EA	BOLT, MACHINE: DIAMETER: M20; LENGTH: 150 MM; HEAD: HEX; MATERIAL: SS GR 316; FOR USE ON COMMON PLANT	62
0230391	EA	BOLT, EYE: TYPE: COLLAR; DIAMETER: 3/4 IN; MATERIAL: STL DROP FORGED; DRAWING NO: 3/7418/71 REV 1; FOR 8.5E BALL MILL	52
0230812	EA	BOLT, MACHINE: DIAMETER: M12; HEAD: SQ; REFERENCE NO: RS 120 A; BALL DIAMETER 20MM, USED AS A 1- PHASE EARTHING DEVICE; TYPE: EARTH BALL	50
0231777	EA	BOLT: TYPE: SHOULDER; DIAMETER: 1.14 AF IN; LENGTH: 3.3/8 IN; HEAD: HEX; GRADE: DPSC M32; MATERIAL: CARBON STEEL; SUPPL P/N: 309428-0116; THREADED 3/4 - 10 FOR 1.1/4 INCH; SHOULDER DIA 0.9925 INCH +/-0.0025 INCH; FOR USE ON IK545 CAM AND ARM ASSY ON SOOTBLOWER	50

0233033	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 5/8 IN; LENGTH: 1-3/4 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; FOR USE ON BOILER 2 MILL, WITH WASHER, SANS1700; THREADS 2 PITCH	50
0233035	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 3/4 IN; LENGTH: 1-3/4 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2.5 MM; NUT QUANTITY: 1; FOR USE ON BOILER 2 MILL, WITH WASHER, SANS 1700	50
0233040	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 1 IN; LENGTH: 2-1/4 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 3 MM; NUT QUANTITY: 1; FOR USE ON BOILER 2 MILL, SANS1700	70
0233041	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 1 IN; LENGTH: 3-1/4 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; FOR USE ON BOILER 2,, WITH WASHER, SANS1700; THREADS: 3 PITCH	50
0233045	EA	BOLT: DIAMETER: M16; LENGTH: 45 MM; GRADE: 8.8; SPECIFICATION: SANS 1700; FOR USE ON BOILER 2 MILL, SANS 1700	50
0233047	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 55 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; NUT GRADE: 8.8; CW 2 WASHERS	350
0233048	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M30; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; COME WITH TWO WASHERS	273
0233049	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 60 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; CW 2 WASHERS	170
0233052	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 1-1/2 IN; LENGTH: 5-1/2 IN; GRADE: 8.8; FOR USE ON BOILER 2 MILL, WITH 2 FLAT WASHER, SANS1700	50

0233053	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 2 IN; LENGTH: 4-1/2 IN; GRADE: 8.8; FOR USE ON BOILER 2 MILL, WITH FLAT WASHER, SANS1700	50
0233055	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; COME WITH TWO WASHERS	410
0233056	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; NUT MATERIAL: HTS; C\W 2 WASHERS	50
0233057	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 40 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE MILL, FOR USE ON BOILER 2 MILL, 2 FLAT WASHER AND SPRING WASHER, SANS 1700	575
0233058	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M10; LENGTH: 30 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; SPECIFICATION SABS136, FOR USE ON BOILER 2 MILL, WITH 2 FLAT WASHER AND SPRING WASHER, SANS 1700	620
0233059	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 80 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; FOR USE ON BOILER 2 MILL, 2 WASHER AND SPRING WASHER	50
0233060	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE MILL, FOR USE ON BOILER 2 MILL, 2 FLAT WASHER AND SPRING WASHER, SANS 1700	450
0233061	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 90 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: STL; NUT QUANTITY: 1; NUT MATERIAL: STL; C\W 2 FLAT WASHERS	1850

0233062	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; NUT GRADE: 8.8; CW 2 WASHERS	450
0233618	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: 5/8 IN; LENGTH: 1-3/4 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; FOR USE ON BOILER MILL REFURBISHMENT, THREADS: 0.8MM	50
0233621	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M6; LENGTH: 15 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1 MM; NUT QUANTITY: 1; FOR USE ON BOILER MILL REFURBISHMENT	99
0233625	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 15 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.5 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	450
0233626	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 30 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.5 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	50
0233627	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M10; LENGTH: 45 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.5 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	985
0233631	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 20 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	70
0233633	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 45 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	185

0233640	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE	626
0233641	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 55 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 2.5 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	50
0233654	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 45 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; C/W TWO WASHERS	450
0233655	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; C/W TWO WASHERS	2410
0233656	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; NUT MATERIAL: HTS; NUT GRADE: 8.8; C/W TWO WASHERS	449
0233657	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 60 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; C/W TWO WASHERS	6150
0233658	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 40 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	1280
0233659	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 35 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	1547
0233660	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 30 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	325

0233661	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 30 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; FOR MAINTENANCE USE, C/W TWO WASHERS	537
0233662	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 35 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, SPECIFICATION SABS 136, FOR MAINTENANCE USE, WITH 2 WASHER AND SPRING WASHER	2240
0233663	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M12; LENGTH: 40 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 1.75 MM; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; FOR MAINTENANCE USE, C/W TWO WASHERS	50
0233664	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	100
0233665	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 95 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	720
0233666	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 35 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE, C/W TWO WASHERS	450
0233670	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: 1/2 IN; HEAD: HEX; GRADE: 4.6; THREAD: 0.7 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE, C/W TWO WASHERS	50

0233671	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 80 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE	650
0233672	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M20; LENGTH: 100 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	110
0233677	EA	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 60 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 3 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	50
0233678	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 80 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 3 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	50
0233689	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 120 MM; HEAD: HEX; MATERIAL: MS; THREAD: 2.5 MM; NUT QUANTITY: 1; TYPE GENERAL PURPOSE, FOR MAINTENANCE USE	150
0233690	KG	BOLT, ASSEMBLY: TYPE: GENERAL PURPOSE; NOMINAL DIAMETER: M24; LENGTH: 120 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 3 MM; NUT QUANTITY: 1; FOR MAINTENANCE USE	200
0233691	EA	BOLT, ASSEMBLY: TYPE: MILL; NOMINAL DIAMETER: 5/8 IN; LENGTH: 1 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; FOR USE ON BOILER; REFURBISHMENT, C/W WASHER; THREADS: 0.8MM	50

0234770	EA	BOLT, ASSEMBLY: TYPE: RETAINING; NOMINAL DIAMETER: 3/4 IN; LENGTH: 3 IN; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; DRAWING NO: FC 572 REV 1; FC 572 REV B REV 1; REFERENCE NO: KA 1832; WASHER AS PER DRAWING, REQUIRED FOR UNITS 1, 2, 3, 4 AND 6 ASH HOPPER DOORS	50
0234941	EA	BOLT, ASSEMBLY: TYPE: FIXING; NOMINAL DIAMETER: 3/8 IN; LENGTH: 3-1/2 IN; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; SUPPL P/N: FC 407 C; DRAWING NO: FC 407 REV 1; FOR ASH HOPPER DOORS, UNITS 1, 2, 3, 4 AND 6, C/W WASHER	50
0234944	EA	BOLT, ASSEMBLY: TYPE: FIXING; NOMINAL DIAMETER: 3/4 IN; LENGTH: 3 IN; HEAD: HEX; MATERIAL: HTS; NUT QUANTITY: 1; SUPPL P/N: FC 407 F; DRAWING NO: FC 407 REV 1; FOR ASH HOPPER DOORS, UNITS 1, 2, 3, 4 AND 6, C/W WASHER	50
0235997	EA	BOLT, ASSEMBLY: TYPE: DOOR; NOMINAL DIAMETER: 5/8 IN; LENGTH: 1-3/4 IN; MATERIAL: BRASS; NUT QUANTITY: 1; DRAWING NO: KA 1773 REV 1; FOR USE ON ASH HOPPER DOOR, UNITS 1, 2, 3, 4 AND 6	56
0235999	EA	BOLT, MACHINE: DIAMETER: 5/8 IN; LENGTH: 1-3/4 IN; HEAD: 5 Q; MATERIAL: BRASS; DRAWING NO: ON 190 A REV 1; TYPE: DOOR; FOR USE ON ASH HOPPER DOOR, UNITS 1, 2, 3, 4 AND 6	50
0236000	EA	BOLT, ASSEMBLY: TYPE: DOOR; NOMINAL DIAMETER: 1/2 IN; LENGTH: 1-1/2 IN; MATERIAL: BRASS; NUT QUANTITY: 1; DRAWING NO: ON 190 C REV 1; FOR USE ON ASH HOPPER DOOR, UNITS 1, 2, 3, 4 AND 6	50
0236003	EA	BOLT, ASSEMBLY: TYPE: DOOR; NOMINAL DIAMETER: 3/4 IN; LENGTH: 3-1/4 IN; MATERIAL: BRASS; DRAWING NO: ON 190 F REV 1; FOR USE ON ASH HOPPER, UNITS 1, 2, 3, 4 AND 6, COMPLETE WITH LOCK WASHER	50

0236397	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M12; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; SPECIFICATION: SABS136; FOR USE ON MILLS, WITH 2 WASHER, SPRING WASHER	50
0236398	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M20; LENGTH: 110 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; SPECIFICATION: SABS136; FOR USE ON MILLS, WITH 2 WASHERS, SPRING WASHER	500
0236399	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M16; LENGTH: 65 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; C/W 2 WASHERS	386
0236400	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 60 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; NUT QUANTITY: 1; SPECIFICATION: SABS136; TYPE: MILL; COME WITH 2 WASHERS	90
0236401	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 3/4 IN; LENGTH: 1-1/2 IN; HEAD: HEX; MATERIAL: HTS; THREAD: 10 TPI; NUT QUANTITY: 1; SPECIFICATION SABS136; FOR USE ON MILLS, WITH FLAT WASHER, SPRING WASHER	100
0236402	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1 IN; LENGTH: 2 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 8 TPI; NUT QUANTITY: 1; SPECIFICATION: SABS136; TYPE: MILL; WITH FLAT WASHER, SPRING WASHER	86
0236403	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1/2 IN; LENGTH: 1-1/2 IN; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 12BSW; NUT QUANTITY: 1; SPECIFICATION: SABS136; TYPE: MILL; WITH FLAT WASHER, SPRING WASHER	50
0236404	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M10; LENGTH: 80 MM; HEAD: HEX; MATERIAL: HTS; THREAD: 1.5 MM; NUT QUANTITY: 1; SPECIFICATION: SABS136; TYPE: MILL; WITH FLAT WASHER, SPRING WASHER	90

0238846	KG	BOLT, ASSEMBLY: NOMINAL DIAMETER: M24; LENGTH: 70 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; SUPPL P/N: NOV0024A1; COME WITH TWO WASHERS	75
0239962	EA	BOLT: TYPE: COUPLING; SUPPL P/N: MS 15/M393; MODEL NO: M/P8INX8INX24IN; FOR USE ON COUPLING REFERENCE 21795P-1 GV, TO BE SUPPLIED IN SETS OF SIX BOLTS AND BUSHES PACKED AS A SET AND CLEARLY MARKED, FOR USE ON 100 PCT CONDENSATE EXTRACTION PUMP	50
0240249	EA	SET: TYPE: COUPLING BOLT; COMPRISING: BUSHES RUBBER; FLAT WASHER; NUT; SPRING WASHER; SUPPL P/N: MS 15/M393; FOR 100PCT CONDENSATE EXTRACTION PUMP	50
0240372	EA	BOLT: TYPE: STEM LOCK; DRAWING NO: F42.592595-0196 REV 1; FOR CONTROL VALVE COUPLING, GROUP NO.5126, UNITS 1-4, 6	50
0240957	EA	BOLT: TYPE: TURNING GEAR; DRAWING NO: C42.94303-0007 REV 1; REQUIRE FOR LATCHES ON MAIN TURBINE BARRING, RENK SSS-D7, GROUP 9439	50
0241385	EA	BOLT: TYPE: COUPLING; DRAWING NO: F42.592595-0104 REV 1; REQUIRED FOR CONTROL VALVE STEM LOCK, GROUP NO 5126, UNIT 5	50
0247368	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 7/8 IN; LENGTH: 3-1/2 IN; DRAWING NO: D2861 REV 1; REQUIRED FOR USE ON FD FANS, BOILERS 1 TO 4 & 6, RVC ROLLER COMPLETE WITH NUT & WASHER, AS PER DRAWING	50
0247743	EA	BOLT, ASSEMBLY: TYPE: RETAINING; NOMINAL DIAMETER: M5; LENGTH: 40 MM; HEAD: HEX; MATERIAL: STL; THREAD LENGTH: 38 MM; THREAD: 5 MM; NUT MATERIAL: STL; REQUIRED FOR USE TO TIGHTEN THE LUGS ON MOTOR TERMINALS, COMPLETE WITH NUTS AND WASHERS, WASHER OD 9MM X ID 5.5MM X THK 1 MM	87

0248597	EA	BOLT: TYPE: TABLE HOLD DOWN; DIAMETER: M48; LENGTH: 470 MM; MATERIAL: EN9; REQUIRED FOR USE ON UNIT 5, LOESCHE MILLING PLANT	50
0248919	KG	BAR: TYPE: BUFFALO BOLT; MANUF P/N: 3427-150-165C; FOR BS20 RFL RECLAIM FEEDER	50
0251492	KG	BOLT, MACHINE: DIAMETER: M20; LENGTH: 25 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: 2.5 MM; THREAD LENGTH: 20 MM	75
0252304	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1/2 IN; LENGTH: 1-1/2 IN; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; NUT QUANTITY: 1; SUPPL P/N: FC591B; THREAD UNC; REQUIRED FOR USE AT ASH HOPPERS, UNIT 1, 2, 3, 4 & 6	50
0252305	EA	BOLT, ASSEMBLY: TYPE: NOZZLE; NOMINAL DIAMETER: 3/4 IN; LENGTH: 2 IN; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; NUT QUANTITY: 1; SUPPL P/N: FC591C; THREAD UNC; REQUIRED FOR USE AT ASH HOPPERS, UNIT 1, 2, 3, 4 & 6	61
0252332	EA	BOLT, ASSEMBLY: TYPE: COVER PLATE; NOMINAL DIAMETER: 3/4 IN; LENGTH: 1- 3/4 IN; GRADE: 4.6; MATERIAL: MS; THREAD: UNC; NUT QUANTITY: 1; SUPPL P/N: FC591E; REQUIRED FOR USE AT ASH HOPPERS, UNIT 1, 2, 3, 4 & 6, NUT HRH	65
0252376	EA	BOLT, ASSEMBLY: TYPE: NOZZLE; NOMINAL DIAMETER: 3/4 IN; LENGTH: 2- 1/4 IN; GRADE: 4.6; MATERIAL: MS; THREAD: UNC; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; SUPPL P/N: AH552C; REQUIRED FOR USE AT ASH HOPPERS, UNIT 1, 2, 3, 4 & 6	50
0252377	EA	BOLT, ASSEMBLY: TYPE: ROD; NOMINAL DIAMETER: 3/8 IN; LENGTH: 3-1/2 IN; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: UNC; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; SUPPL P/N: KA1819BOLT; REQUIRED FOR USE AT ASH HOPPERS, UNIT 1, 2, 3, 4 & 6	50

0252379	EA	BOLT, EYE: DIAMETER: 16 MM; SHANK LENGTH: 120 MM; THREAD LENGTH: 100 MM; MATERIAL: MS; GRADE: 4.6; SUPPL P/N: DB; THREAD UNC; REQUIRED FOR USE AT ASH HOPPER ACCESS DOOR	50
0252381	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 3/4 IN; LENGTH: 2-3/4 IN; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: UNC; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; SUPPL P/N: DN190H~BOLT; REQUIRED FOR USE AT ASH HOPPER, UNIT 1, 2, 3, 4 & 6	50
0252384	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: 1/2 IN; LENGTH: 1-1/4 IN; HEAD: HEX; GRADE: 4.6; MATERIAL: MS; THREAD: UNC; NUT QUANTITY: 1; NUT MATERIAL: MS; NUT GRADE: 4.6; SUPPL P/N: DN190I; REQUIRED FOR USE AT ASH HOPPER, UNIT 1, 2, 3, 4 & 6	50
0253509	EA	BOLT, MACHINE: DRAWING NO: F42.33794-5116 REV 1; REQUIRED FOR NOZZLE SEGMENT ASSEMBLY, GROUP 3370, ITEM 008	50
0254881	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 40 MM; HEAD: SOCKET HEX; GRADE: 12.9; MATERIAL: STL ALLOY; THREAD LENGTH: 30 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	200
0254882	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 80 MM; HEAD: SOCKET HEX; GRADE: 12.9; MATERIAL: STL ALLOY; THREAD LENGTH: 30 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	60

0254883	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 30 MM; HEAD: SOCKET HEX; GRADE: 12.9; MATERIAL: STL ALLOY; THREAD LENGTH: 30 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	50
0254884	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 60 MM; HEAD: SOCKET HEX; GRADE: 12.9; MATERIAL: STL ALLOY; THREAD LENGTH: 30 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	159
0254885	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; LENGTH: 50 MM; HEAD: SOCKET HEX; GRADE: 12.9; MATERIAL: STL ALLOY; THREAD LENGTH: 30 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	70
0254896	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 40 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	835
0254897	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 30 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	50
0254898	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 50 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	50

0254899	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 60 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	215
0254900	EA	BOLT, ASSEMBLY: NOMINAL DIAMETER: M8; HEAD: HEX; MATERIAL: MS; THREAD LENGTH: 80 MM; THREAD: 1.25 MM; NUT QUANTITY: 1; NUT MATERIAL: EN8; NUT GRADE: 8; PROTECTIVE COATING: BLACK; WITH MILD STEEL FLAT WASHER	44
0254901	EA	BOLT, U: NOMINAL SIZE: 26.7 MM; DIAMETER: M10; LOAD RATING: 695 KG; INSIDE LENGTH: 53 MM; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; MATERIAL: MS; INSIDE WIDTH: 28 MM; GRADE: 4.8; PROTECTIVE COATING: ZN PLTD; REFERENCE NO: G.C.3538 2; COMPLETE WITH TWO NUTS/TWO WASHERS	83
0254902	EA	BOLT, U: NOMINAL SIZE: 33.4 MM; DIAMETER: M10; LOAD RATING: 695 KG; INSIDE LENGTH: 60 MM; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; MATERIAL: MS; INSIDE WIDTH: 36 MM; GRADE: 4.8; PROTECTIVE COATING: ZN PLTD; REFERENCE NO: G.C.3538 6; COMPLETE WITH TWO NUTS/TWO WASHERS	85
0254903	EA	BOLT, U: NOMINAL SIZE: 42.2 MM; DIAMETER: M10; LOAD RATING: 695 KG; INSIDE LENGTH: 69 MM; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; MATERIAL: MS; INSIDE WIDTH: 44 MM; GRADE: 4.8; PROTECTIVE COATING: ZN PLTD; REFERENCE NO: G.C.3539 3; COMPLETE WITH TWO NUTS/TWO WASHERS	125

0254904	EA	BOLT, U: NOMINAL SIZE: 48.3 MM; DIAMETER: M10; LOAD RATING: 695 KG; INSIDE LENGTH: 75 MM; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; MATERIAL: MS; INSIDE WIDTH: 50 MM; GRADE: 4.8; PROTECTIVE COATING: ZN PLTD; REFERENCE NO: G.C.3539 6; COMPLETE WITH TWO NUTS/TWO WASHERS	104
0254905	EA	BOLT, U: NOMINAL SIZE: 60.3 MM; DIAMETER: M10; LOAD RATING: 695 KG; INSIDE LENGTH: 87 MM; THREAD LENGTH: 30 MM; THREAD: 1.5 MM; MATERIAL: MS; INSIDE WIDTH: 62 MM; GRADE: 4.8; PROTECTIVE COATING: ZN PLTD; REFERENCE NO: G.C.3540 3; COMPLETE WITH TWO NUTS/TWO WASHERS	160
0501163	EA	BOLT: DIAMETER: M64; LENGTH: 350 MM; MATERIAL: X19CRMOVBNB111; OEM P/N: 5120-064, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51200-0041 REV 0; REFERENCE NO: SZT-42-99995- 01094; REQUIRED FOR TURBINE HP GOVERNOR VALVES, UNITS 1 - 6, AS PER ALSTOM SERVICES O.E.M. REQUIREMENTS	50
0501167	EA	BOLT: DIAMETER: M20; LENGTH: 80 MM; MATERIAL: X19CRRMOUNBN112; GROUP 5120; ITEM 062; REQUIRED FOR USE ON H.P. GOVERNOR VALVES; UNITS 1 - 6	50
0555632	EA	BOLT: TYPE: NOZZLE BOX ASSEMBLY; OEM P/N: 3390-106, OEM: GE STEAM POWER SERVICE; DRAWING NO: SZT 4299993- 00592 REV 0; LOCKING BOLTS FOR USE ON HP TURBINE CENTRELINE; SPARES UNIT'S 1-6; AS PER OEM DRAWING	79

0568582	EA	BOLT, ASSEMBLY: TYPE: TRANSFORMER DROPPERS; NOMINAL DIAMETER: M12; LENGTH: 50 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: MILD STEEL; THREAD LENGTH: 46 MM; THREAD: 1.2 MM; NUT QUANTITY: 1; NUT MATERIAL: MILD STEEL; NUT GRADE: 8.8; PROTECTIVE COATING: GALV; SPECIAL FEATURES: FULL THREAD; BOLT PROTECTIVE COATING: GALV; NUT PROTECTIVE COATING: GALV	50
0600935	EA	BOLT: TYPE: STUD; DIAMETER: M20; LENGTH: 80 MM; HEAD: HEX; MATERIAL: X19CRMOVNBN112; BOLT KM 20X80; GROUP NO:5120; ITEM 062; FOR USE ON HP CONTROL VALVE DV3-6	50
0607968	EA	BOLT: TYPE: HP CASING EXTRACTION; DIAMETER: M24; LENGTH: 160 MM; HEAD: HEX; MATERIAL: 30CRMOV9V; E1E2UE3; GROUP NO: 2410; ITEM 052; ALSTOM SPARES	50
0607975	EA	BOLT: TYPE: HP SHAFT GLAND; DIAMETER: 30 MM; LENGTH: 130 MM; HEAD: HEX; MATERIAL: X19CRMOVNBN111; M30 X 130; ALSTOM SPARES; GROUP NO: 2480; ITEM 010	50
0607976	EA	BOLT: TYPE: HP SHAFT GLAND; DIAMETER: 30 MM; LENGTH: 225 MM; HEAD: HEX; MATERIAL: X19CRMOVNBN111; THREAD: METRIC; M30 X 225; ALSTOM SPARES; GROUP NO: 2480; ITEM 011	50
0607978	EA	BOLT: TYPE: HP DIAPHRAGM CARRIER STG 12/15; DIAMETER: 36 MM; LENGTH: 165 MM; HEAD: HEX; MATERIAL: 34CRNIMO6V; THREAD: METRIC; GROUP NO: 2460; ITEM 066; ALSTOM SPARES	50
0607979	EA	BOLT: TYPE: HP DIAPHRAGM CARRIER STG 14/15; DIAMETER: 36 MM; LENGTH: 235 MM; HEAD: HEX; MATERIAL: 34CRNIMO6V; THREAD: METRIC; ALSTOM SPARES; GROUP NO: 2460; ITEM 067	50

0620802	EA	BOLT: TYPE: STUD; DIAMETER: 1-1/8 IN; LENGTH: 6-1/2 IN; HEAD: HEX; MATERIAL: STL 60; THREAD: BSP; THREAD LENGTH: 40 MM; MANUF P/N: Y30039127; REFERENCE NO: 34245-130; B7 7028 BTC	50
0620806	EA	STUD: TYPE: BOLT; DIAMETER: 3/4 IN; THREAD: BSF; LENGTH: 4-1/2 IN; MATERIAL: STL 60; THREAD LENGTH: 4-1/2 IN; MANUF P/N: Y30039081; REFERENCE NO: 34242-145; 3/4 INCH X 4-1/2 INCH LONG	50
0628066	EA	BOLT: TYPE: STUD; DIAMETER: M24; LENGTH: 135 MM; HEAD: TWO FLATS; THREAD: METRIC; OEM P/N: 3750 / 907; DRAWING NO: C42.377900-0002 REV 0	50
0628182	EA	BOLT, CARRIAGE: DIAMETER: 36 MM; LENGTH: 177 MM; THREAD: METRIC; MATERIAL: STL ALLOY; GRADE: 8.8; OEM P/N: 2460-066, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0006; REFERENCE NO: SZT-42-99995-00975; APPLICATION: HP DIAPHRAGM CARRIER IV; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	50
0628313	EA	BOLT: TYPE: EMERGENCY STOP VALV; DIAMETER: 18 MM; LENGTH: 38 MM; GRADE: 21CRMOV511V; MATERIAL: STEEL ALLOY; OEM P/N: 7120-015, OEM: GE STEAM POWER SERVICE; DRAWING NO: A42.71200-0007; GROOTVLEI 7120-015; HP TURBINE	50
0628379	EA	STUD: TYPE: BOLT; DIAMETER: M24; THREAD: METRIC; LENGTH: 160 MM; MATERIAL: STL ALLOY; OEM P/N: 2410- 052, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012 REV 0; REFERENCE NO: SZT-42-99995-00970	50
0628383	EA	STUD: TYPE: BOLT; DIAMETER: M24; THREAD: METRIC; LENGTH: 125 MM; MATERIAL: STL ALLOY; OEM P/N: 2410- 055, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24100-0012 REV 0; REFERENCE NO: SZT-42-99995-00972	50

0628429	EA	BRACKET: TYPE: BOLT, SUPPORT; MATERIAL: HEAT RESISTANT; DIMENSIONS: 30 X 220 MM; APPLICATION: CASING; OEM P/N: 2490/057; DRAWING NO: B42.24900-0006 REV 0; REFERENCE NO: SZT-42-99994-00033	50
0630762	EA	BOLT, MACHINE: DIAMETER: 48 MM; LENGTH: 274 MM; HEAD: FLAT; GRADE: 8.8; MATERIAL: STL ALLOY; THREAD: 3.5 MM; TYPE: HP TURBINE; OEM P/N: 2460- 007, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0003 REV 0; REFERENCE NO: SZT-42-99995-00973; HP DIAPHRAGM CARRIER I	50
0630847	EA	BOLT: TYPE: STUD; DIAMETER: M24; LENGTH: 110 MM; HEAD: HEX; MATERIAL: STL ALLOY; THREAD: 24 MM; OEM P/N: 3350-906, OEM: GE STEAM POWER SERVICE; REFERENCE NO: SZT-42-99995- 00980	50
0632270	EA	BOLT: TYPE: STUD; DIAMETER: M100; LENGTH: 500 MM; HEAD: TWO FLAT; MATERIAL: STL ALLOY; THREAD: 100 MM; OEM P/N: SZT-42-99995-01228; DRAWING NO: 2410-014 REV 0	50
0632272	EA	BOLT: TYPE: STUD; DIAMETER: 120 MM; LENGTH: 800 MM; HEAD: TWO FLAT; MATERIAL: STL ALLOY; THREAD: 120 MM; OEM P/N: SZT-42-99995-01224; DRAWING NO: 2410/008 REV 0	50
0632274	EA	BOLT: TYPE: STUD; DIAMETER: M64; LENGTH: 285 MM; HEAD: TWO FLAT; MATERIAL: STL ALLOY; THREAD: 64 MM; OEM P/N: SZT-42-99995-01230; DRAWING NO: 2410/026 REV 0	50
0632275	EA	BOLT: TYPE: STUD; DIAMETER: M48; LENGTH: 195 MM; HEAD: TWO FLAT; MATERIAL: STL ALLOY; THREAD: 48 MM; OEM P/N: SZT-42-99995-01227; DRAWING NO: 2410/031 REV 0	50
0632276	EA	BOLT: TYPE: STUD; DIAMETER: M48; LENGTH: 195 MM; HEAD: TWO FLAT; MATERIAL: STL ALLOY; THREAD: 48 MM; OEM P/N: SZT-42-99995-01226; DRAWING NO: 2410/034 REV 0	50

0632546	EA	BRACKET: TYPE: BOLT; MATERIAL: STL ALLOY HEAT RESISTANT; DIMENSIONS: M30 X 149 MM; SPECIFICATION: CASING ASSEMBLY; APPLICATION: HP TURBINE , HP CASING CASING ASSEMBLY; OEM P/N: 2490-065, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24900-0014 REV 0; REFERENCE NO: SZT-42-99994-00039	50
0632547	EA	BRACKET: TYPE: BOLT; MATERIAL: STL ALLOY HEAT RESISTANT; DIMENSIONS: M30 X 187 MM; SPECIFICATION: CASING ASSEMBLY; APPLICATION: HP TURBINE, HP CASING CASING ASSEMBLY; OEM P/N: 2490-066, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.24900-0014 REV 0; REFERENCE NO: SZT-42-99994-00034	50
0693020	EA	BOLT: DIAMETER: M64; LENGTH: 350 MM; HEAD: TWO FLAT; OEM P/N: 5120-064, OEM: GE STEAM POWER SERVICE; FOR HP CONTROL VALVE CV1 UNIT 1-4	50
0713700	EA	STUD: TYPE: BOLT; DIAMETER: 20 MM; THREAD: M20; LENGTH: 130 MM; MATERIAL: STEEL; OEM P/N: 8160-138, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-138; 42.81600-0003; HP/LP CROSSOVER PIPES	50
0713704	EA	STUD: TYPE: BOLT; DIAMETER: 20 MM; THREAD: M20; LENGTH: 130 MM; MATERIAL: DIN2510; OEM P/N: 8160-191, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-191; 42.81600-0003; HP/LP CROSSOVER PIPES	50
0713705	EA	BOLT, MACHINE: DIAMETER: M27; LENGTH: 140 MM; HEAD: HEXAGON; GRADE: D5; MATERIAL: TOOL STEEL; THREAD: 3 MM; TYPE: HP/LP CROSSOVER PIPES; OEM P/N: 8160-132, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-132; 42.81600-0003; DIN931	50

0713706	EA	BOLT, MACHINE: DIAMETER: M27; LENGTH: 85 MM; HEAD: HEXAGON; GRADE: D5; MATERIAL: TOOL STEEL; THREAD: 3 MM; TYPE: HP/LP CROSSOVER PIPES; OEM P/N: 8160-134, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-134; 42.81600-0003; DIN931	50
0713707	EA	BOLT, MACHINE: DIAMETER: M33; LENGTH: 80 MM; HEAD: HEXAGON; GRADE: D5; MATERIAL: TOOL STEEL; THREAD: 3.5 MM; TYPE: HP/LP CROSSOVER PIPES; OEM P/N: 8160-131, OEM: GE STEAM POWER SERVICE; DRAWING NO: 8160-131; 42.81600-0003; DIN931	50
0723211	EA	BOLT: TYPE: MACHINE; DIAMETER: 10 MM; LENGTH: 35 MM; HEAD: HEX; MATERIAL: STEEL; THREAD: M10; OEM P/N: 5161-348, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.51600-0187; REFERENCE NO: SZ50011687; FOR HP CONTROL CV SERVOMOTOR	50
0737730	EA	STUD: TYPE: EXPANSION BOLT; DIAMETER: 36 MM; THREAD: M36-4; LENGTH: 165 MM; MATERIAL: STEEL; THREAD LENGTH: 72 MM; GRADE: 34CRMONI6V; OEM P/N: 2460-027, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0004; FOR HP DIAPHRAGM CARRIER 2	50
0737867	EA	STUD: TYPE: BOLT; DIAMETER: 36 MM; THREAD: M36-4; LENGTH: 165 MM; MATERIAL: STEEL; THREAD LENGTH: 36+36 MM; GRADE: 34CRMONI6V; OEM P/N: 2460-046, OEM: GE STEAM POWER SERVICE; DRAWING NO: C42.24650-0005; FOR HP DIAPHRAGM CARRIER 3	50
0744879	EA	BOLT: TYPE: DRIVE PINION; DIAMETER: 19 MM; LENGTH: 70/95 MM; HEAD: HEXAGON; MATERIAL: GR8.8-4.6; OEM P/N: GVLBLR1&6AH92N; DRAWING NO: Z1292	50

0744937	EA	BOLT: TYPE: RVC ROLLER; DIAMETER: 22 MM; LENGTH: 102 MM; HEAD: HEXAGON; MATERIAL: GR4.6; OEM P/N: GVLBLR5FD13; DRAWING NO: D3068	50
0744962	EA	BOLT: TYPE: ROLLER; DIAMETER: 22 MM; LENGTH: 89 MM; HEAD: HEXAGON; MATERIAL: WHITE FINISHED BOLT; OEM P/N: GVLBLR1-4&6FD14; DRAWING NO: D2866	50
0758056	EA	BOLT: TYPE: M16; DIAMETER: 16 MM; LENGTH: 110; HEAD: HEXAGON; MATERIAL: STAINLESS STEEL; THREAD: METRIC - COARSE	50
0758148	EA	STUD: TYPE: BOLT; DIAMETER: 33 MM; THREAD: M33-3.5; LENGTH: 165 MM; MATERIAL: STEEL; GRADE: 21CRMOV511; OEM P/N: 7120-058, OEM: GE STEAM POWER SERVICE; DRAWING NO: A42.71200-0007; FOR HP EMERGENCY STOP VALVE (STEAM SIDE)	50
0759192	EA	BOLT, MACHINE: DIAMETER: 20 MM; LENGTH: 17 MM; HEAD: HEXAGON; GRADE: STEEL; MATERIAL: MST50-2; THREAD: M20-2.5; OEM P/N: 4930-041, OEM: GE STEAM POWER SERVICE; DRAWING NO: B42.49300-6011; FOR THRUST BEARING	50

Material no.	Material	Unit	Quantity
0052897	BREATHER: TYPE: TRFR OIL 1350 L; MATERIAL: SILICA GEL; WEIGHT: 0.5 KG; DIMENSIONS: DIA 114 X LG 279 MM; SIZE A	EA	20
0159776	ABSORBENT: TYPE: OIL; FORM: CUSHION; 10 CUSHIONS PER BAG; DRIZIT BRAND ONLY; SIZE: SQ 500MM X THK 75MM	EA	120
0159839	ABSORBENT: TYPE: OIL; FORM: FIBER LOOSE; CONTAINER CAPACITY: 10 KG; CONTAINER: BAG; SUPPL P/N: DRIZIT; REQUIRED A MATERIAL SAFETY DATA SHEET WITH EVERY DELIVERY	EA	3420
0159852	ABSORBENT: TYPE: OIL; FORM: CUSHION; CONTAINER CAPACITY: 1 KG; CONTAINER: BAG; PACKED 10; PACKAGE POLYTHENE, SHELF LIFE INDEFINITE; SIZE: 500MM SQUARE X 100MM THK	EA	500
0159853	ABSORBENT: TYPE: OIL; FORM: BOOM; DIMENSIONS: WD 180 MM X LG 4 M	EA	350

0159865	ABSORBENT: TYPE: OIL; FORM: BOOM; DIMENSIONS: DIA 250 MM X LG 2 M; FIBRE SORB CEMENT; TO BE PACKED INDIVIDUALLY	EA	220
0162896	DESICCANT: TYPE: SILICA GEL; CONTAINER: DRUM PLASTIC 1 KG; MESH: 0.25-6.3 MM; GRANULAR IMPREGNATED WITH COBALT CHLORIDE; INDICATING BLUE CRYSTALS ACCORDING TO BS3523 1991 OR EQUIVALENT; CHEMICAL AND PHYSICAL PROPERTIES: MOISTURE CONTENT 2 PCT/M/M MAX; PH 3.5 MIN; WATER SOLUBLE SULPHATES 1.0 PCT/M/M MAX; ABSORPTIVE CAPACITY 23 PCT/M/M MIN; PARTICLE SIZE PARTICLES LESS THAN 0.25M 0.25PCT/M/M; PARTICLES GREATER THAN 6.3 0/M/M; COBALT CHLORIDE 0.5 PCT/M/M MIN FRIABILITY AND DUST 0.5 PCT/M/M; 125 MICRO M MAX	KG	1180
0175741	ABSORBENT: TYPE: SORB NATURAL OIL SPILL; FORM: CLEANSORB PEAT; CONTAINER CAPACITY: 25 KG; CONTAINER: BAG; REFERENCE NO: L0668; CLEAN SORB PEAT ABSORBENT; IDEAL FOR HYDRO CARBON SPILL ON LAND OR WATER; COST EFFECTIVE AND EASY TO USE; 1KG ABSORB TO 13L OIL; SUITABLE FOR MOST CLEAN UPS ABSORBS COMPLETELY ON CORRECT-24HR SPILL CLEAN UP; DRIZIT ENVIROMENTAL	EA	20
0224087	CHEMICAL: TYPE: DEGREASER; FORM: LIQUID; CONTAINER CAPACITY: 25 L; CONTAINER: DRUM PLASTIC; SPECIFICATION: DRIZIT BRAND; TYPE: DE BOND; FOR OIL SPILL CLEANING, SOLVENT, NON TOXIC AND ENVIRONMENTAL FRIENDLY, MATERIAL SAFETY DATA SHEETS WITH ENVIRONMENTAL INFORMATION IN THE 16 POINT FORMAT TO BE PROVIDED WITH EVERY DELIVERY AS REQUIRED BY THE OCCUPATIONAL HEALTH AND SAFETY ACT	EA	460
0250312	BREATHER: TYPE: SILICA GEL; MATERIAL: GLASS; DIMENSIONS: WD 100 X LG 420 MM; CONNECTION: 20 MM FNPT; FOR TRANSFORMERS WITH 8800 L OIL CAPACITY	EA	70

Material no.	Description	Unit	Quantity
0011460	TIE, CABLE: TYPE: SELF LOCKING; DIAMETER RANGE: 50 MM; WIDTH: 4.7 MM; LENGTH: 200 MM; MATERIAL: PLASTIC; STRENGTH: 15 KG; COLOR: BLACK; MANUF P/N: T50R; REFERENCE NO: T50R; INSULOK TYPE, 1EA = 100 TIES	EA	23514
0011461	TIE, CABLE: TYPE: SELF LOCKING; DIAMETER RANGE: 18 MM; WIDTH: 2.5 MM; LENGTH: 104 MM; MATERIAL: NYLON; STRENGTH: 15 KG; COLOR: BLACK; SUPPL P/N: T18R; BRAND INSULOK TYPE, 100 PER PACKET	EA	9960
0011501	TIE, CABLE: TYPE: SELF LOCKING; DIAMETER RANGE: 109 MM; WIDTH: 4.7 MM; LENGTH: 395 MM; MATERIAL: NYLON; STRENGTH: 32 KG; COLOR: BLACK; SUPPL P/N: T50L; BRAND INSULOK, PLASTIC, 100 PER PACKET	EA	13810
0016878	CLOTH, KNITTED: FIBER MATERIAL: COTTON; WIDTH: 290 MM; COLOR: WHITE; TYPE MUTTON; PLAIN, IN 1 KG ROLL	KG	283

0102263	CLOTH: WIDTH: 50.8 MM; LENGTH: 30 M; MATERIAL: GLASS FIBER TEFLON COATED; REFERENCE NO: 128A	M	10
0102355	CLOTH: TYPE: OIL; THICKNESS: 0.006 IN	KG	10
0109556	CLOTH, ABRASIVE: TYPE: SANDING; FLINT/EMERY GRADE DESIGNATOR: FINE; OVERALL WIDTH: 1.71 M; LENGTH: 10 M; ABRASIVE MATERIAL: NYLON LOFTED; SUPPLIER NOTE THE ITEM SHALL BE SUPPLIED IN ROLLS, IF NOT THE ITEM WILL BE REJECTED AND SEND BACK ON YOUR COSTS	EA	11
0135747	CLOTH, GLASS: WIDTH: 1 M; LENGTH: 10 M; THICKNESS: 3 MM; MATERIAL: FIBER; JOINTS PA FANS AND MILLS	M	10
0159673	CLOTH: TYPE: GENERAL PURPOSE; WIDTH: 350 MM; LENGTH: 600 MM; MATERIAL: RAYON FIBER VISCOSE 100 PCT; COLOR: WHITE; REFERENCE NO: 063834BLUE; 063818; 065953; 063859PINK; DAY-LEE, MANUFACTURED WITH SMALL PERFORATIONS, PACKED 50 PER PACK AND 10 PACKETS PER CASE (PACK OF 50 =50 EA) (1 BOX = 500 EA)	EA	30
0159679	CLOTH: TYPE: CLEANING COLORED GRADE; MATERIAL: LIGHTKNIT; STERILIZED CLEAN, FAST,: CLK , NOT 100 PCT COTTON; SIZE: 25 KG BUNDLES	KG	8245
0247770	CLOTH, GLASS: TRADE NAME: SYNTHO-GLASS SG25; WIDTH: 50 MM; LENGTH: 1.5 M; MATERIAL: GLASS FIBER; REPAIR, PIPE LEAKS, REQUIRED FOR USE ON COOLING WATER, OIL & GAS PIPES; TECHNICAL DATA SHEETS TO BE SUPPLIED AT DELIVERY	EA	13
0247771	CLOTH, GLASS: TRADE NAME: SYNTHO-GLASS SG39; WIDTH: 76 MM; LENGTH: 2.7 M; MATERIAL: GLASS FIBER; REPAIR, PIPE LEAKS, REQUIRED FOR USE ON COOLING WATER, OIL & GAS PIPES; TECHNICAL DATA SHEETS TO BE SUPPLIED AT DELIVERY	EA	17
0578725	CLOTH: TYPE: WIPING; WIDTH: 180 MM; LENGTH: 180 MM; MATERIAL: SILICON TREATED COTTON; COLOR: WHITE; PACKAGE TYPE: BAG PLASTIC; USED FOR DIFFERENT APPLICATIONS IN THE PLANT	EA	10
Material no.	Description	Unit	Quantity
0000182	ELECTRODE, WELDING: SIZE: 3.15 MM; AWS CLASS: A5.1-91; E6013; CONTAINER: BOX 5 KG; REFERENCE NO: 070-003; AC OR DC CURRENT	KG	180
0000196	DISK, CUTTING: OUTSIDE DIAMETER: 230 MM; ARBOR SIZE: 22.23 MM; THICKNESS: 3 MM; GRIT: A80; ABRASIVE MATERIAL: AL OXIDE; SPEED: 6600 RPM; BOND/BACKING: RESINOID; USAGE DESIGN: FIRE BRICKS/STONE; REFERENCE NO: 230BN22G230SM22-23WC24V5BFW; SUPPL P/N: 80EHT230-2C24PS	EA	110
0000197	DISK, CUTTING: OUTSIDE DIAMETER: 230 MM; ARBOR SIZE: 22.23 MM; THICKNESS: 3.2 MM; GRIT: 24; ABRASIVE MATERIAL: AL OXIDE; SPEED: 6640 RPM; BOND/BACKING: RESINOID; USAGE DESIGN: STL; REFERENCE NO: RA24T5BFW	EA	61

0000198	DISK, GRINDING: DIAMETER: 230 MM; ARBOR SIZE: 22.23 MM; SPEED: 6643 RPM; ABRASIVE MATERIAL: AL OXIDE; BOND/BACKING: RESINOID; USAGE DESIGN: STL; SHAPE: RD; REFERENCE NO: A24-R5-BFW TP27; 230BD 64; A24R5BFW; TP27; REINFORCED; DEPRESSED CENTRE; SIZE 6MM THICK; 80/S MAX	EA	20
0035106	ELECTRODE, WELDING: SIZE: DIA 6 MM; MATERIAL: ARC-AIR-CARBON CU COATED; REFERENCE NO: 75107	EA	20
0035107	ELECTRODE, WELDING: SIZE: DIA 8 X LG 305 MM; MATERIAL: CARBON CU COATED; CONTAINER: BOX 50; SUPPL P/N: COUGING; 216; DELIVERY WILL NOT BE ACCEPTED IF HAZARDOUS CHEMICAL DATA SHEET IS NOT SUPPLIED WITH EVERY DELIVERY	EA	20
0035127	ELECTRODE, WELDING: SIZE: DIA 4.8 MM; MATERIAL: BRZ; CONTAINER: PACK 5 KG; REFERENCE NO: M15; GENERAL PURPOSE	KG	20
0035132	ELECTRODE, WELDING: SIZE: 2.5 MM; AWS CLASS: E6013; MATERIAL: MS; CONTAINER: BOX 5 KG; SUPPL P/N: 075-002; VITEMAX, TEST CERTIFICATE TO BE SUPPLIED WITH EVERY CONSIGNMENT, DELIVERY WILL NOT BE ACCEPTED IF HAZARDOUS CHEMICAL DATA SHEET IS NOT SUPPLIED WITH EVERY DELIVERY	KG	20
0035152	ELECTRODE, WELDING: SIZE: 3.2 MM; MANUF P/N: 075-833; SUPPL P/N: XYRON 244; FERROLOID 4	KG	30
0035296	ELECTRODE, WELDING: SIZE: 4 MM; AWS CLASS: A5.1-81; E7018-1; MATERIAL: STL LOW HYDROGEN COATED; CONTAINER: BOX 4 KG; SUPPL P/N: 075/284; TEST CERTIFICATE TO BE SUPPLIED WITH EVERY CONSIGNMENT, DELIVERY WILL NOT BE ACCEPTED IF HAZARDOUS CHEMICAL DATA SHEET IS NOT SUPPLIED WITH EVERY DELIVERY	KG	20
0036025	DISK, CUTTING: OUTSIDE DIAMETER: 115 MM; ARBOR SIZE: 22.2 MM; THICKNESS: 2.5 MM; GRIT: 30; ABRASIVE MATERIAL: AL OXIDE; SPEED: 13300 RPM; BOND/BACKING: FIBER; USAGE DESIGN: MASONRY/STONE; REFERENCE NO: 1608600276; ABRASIVE REINFORCED, RECESSED CENTRE	EA	125
0036028	DISK, GRINDING: DIAMETER: 230 MM; ARBOR SIZE: 22.23 MM; SPEED: 6600 RPM; ABRASIVE MATERIAL: SIC; BOND/BACKING: RESINOID; USAGE DESIGN: STL; REFERENCE NO: 80E230-6-A24SG; 80M/S; ONLY PFERD BRAND ACCEPTABLE FOR SAFETY REASONS; SIZE 6MM	EA	20
0036029	DISK, CUTTING: OUTSIDE DIAMETER: 230 MM; ARBOR SIZE: 22.23 MM; THICKNESS: 3.2 MM; GRIT: C24; ABRASIVE MATERIAL: SILICON CARBIDE; SPEED: 6600 RPM; BOND/BACKING: RESINOID; USAGE DESIGN: BRICK/CERAMICS/CONCRETE/NON-FERROUS METAL/STONE/WALL AND WALL CHASING; REFERENCE NO: 80EHT 230-2 C24SG; REINFORCED; ONLY PHERD BRAND ACCEPTABLE FOR SAFETY REASONS	EA	25
0036039	DISK, GRINDING: DIAMETER: 115 MM; ARBOR SIZE: 22.23 MM; GRIT: MOS80; SPEED: 13300 RPM; ABRASIVE MATERIAL: AL OXIDE; BOND/BACKING: RESINOID; SHAPE: RD; REFERENCE NO: E115-6A24PS; DEPRESSED CENTRE; SIZE 6 MM	EA	83

0036065	DISK, GRINDING: DIAMETER: 100 MM; ARBOR SIZE: 16 MM; GRIT: 24; SPEED: 15300 RPM; ABRASIVE MATERIAL: AL OXIDE; BOND/BACKING: FIBER; SHAPE: 27; SUPPL P/N: E100-4A24RSG; E100-4A24 R SG; SIZE 4MM	EA	50
0137551	ELECTRODE: MANUF P/N: 337609550; EIL; PT100 TEPERATURE COMPENSATOR ,7600 SERIES	EA	20
0137552	ELECTRODE: TYPE: MICRO; MATERIAL: CERAMIC; DIMENSIONS: 2.25 M; TEMPERATURE RANGE: -5 TO 100 DEG C; SUPPL P/N: 331360200; 7600 SERIES	EA	20
0137553	ELECTRODE: TYPE: TOUGHENED INDUSTRIAL; MATERIAL: GLASS; DIMENSIONS: LG 2.25 M; TEMPERATURE RANGE: 0-100 DEG C; PH RANGE: 0-14; SUPPL P/N: H331073070; REFERENCE NO: 7600	EA	20
0151174	ELECTRODE: TYPE: PH COMBINATION; MANUF P/N: 33-1912-400; MODEL NO: 2867; WITH CO-AX CLASS BNC CONNECTOR 6 METER EIL	EA	20
0229248	DISK, ABRASIVE: TYPE: SANDING; GRIT: 40; OUTSIDE DIAMETER: 115 MM; ARBOR SIZE: 22.33 MM; ABRASIVE MATERIAL: AL OXIDE; ADHESIVE BACKING: RESIN; BACKING MATERIAL: CLOTH X-WEIGHT; REFERENCE NO: PFC115-22 A-PLUS; FOR USE BY MAINTENANCE; POLIFAN	EA	20
0229249	DISK, CUTTING: OUTSIDE DIAMETER: 115 MM; ARBOR SIZE: 22.23 MM; THICKNESS: 2.4 MM; GRIT: A30; ABRASIVE MATERIAL: AL OXIDE; BOND/BACKING: RESIN; USAGE DESIGN: STL; TYPE SANDING; FOR USE BY MAINTENANCE; REINFORCED CUT-OFF DISC	EA	20
0230074	ELECTRODE: TYPE: INNER; DRAWING NO: CREDFELD CE-1549-LT300S REV 1; CE-1549-LT300S REV 1; REFERENCE NO: 11, 12, 14 & 16; COMPLETE, FOR USE ON GAS/AIR IGNITOR	EA	77
0230078	ELECTRODE: TYPE: AIR/GAS IGNITOR; DRAWING NO: REV 1; CREDFELD CE-1549-LT300S REV 1; MODEL NO: LT300; REFERENCE NO: 12; SPARK GAP END	EA	20
0243509	DISK: TYPE: STACK; DIAMETER: ID 50 X OD 100 X HT 77 MM; MATERIAL: INCONEL 718; SUPPL P/N: 528702004; REFERENCE NO: 50567-000-01	EA	20
0244040	ELECTRODE: TYPE: PACK BOILER; MATERIAL: STL; DIMENSIONS: LG 455 MM; APPLICATION: BOILER THE200; SUPPL P/N: 185660; AS PER ATTACHED SPARE PART SPREADSHEET, TO BE STORED IN DRY WEATHER PROTECTED CONDITION	EA	20
0545126	ELECTRODE, WELDING: SIZE: 4 MM; AWS CLASS: A5; MATERIAL: MS; CONTAINER: 5 KG	KG	50

0550726	ELECTRODE, WELDING: SIZE: 2.5 MM; AWS CLASS: A5.1 E6013; MATERIAL: VITEMAX; CONTAINER: 5 KG; SPECIFICATION: ENISO2560E350RC11; MANUF P/N: W075002; A PREMIUM GRADE, GENERAL PURPOSE RUTILE ELECTRODE SUITABLE FOR WELDING MILD STEEL; NOTE: MATERIAL SAFETY DATE SHEET REQUIRE WITH DELIVERY	KG	70
0550761	ELECTRODE, WELDING: SIZE: 2.5 MM; AWS CLASS: A5.1 E7018-1HB; MATERIAL: HYDROGEN; CONTAINER: 4 KG; SPECIFICATION: ENISO2560AE424B12H10; MANUF P/N: W075282; A PREMIUM GRADE SUITABLE FOR WELDING C-MN AND LOW ALLOY STEELS;NOTE: MATERIAL SAFETY DATA SHEET REQUIRE WITH DELIVERY	KG	108
0705531	DISK: TYPE: INSULATION; DIAMETER: ID 32 X OD 55 MM; MATERIAL: H.POPB II RIGID LAMINATED SHEET, HARD PAPER, PF/CP 1; OEM P/N: W 205527P0008; DRAWING NO: W 090033 REV B	EA	20

Material no	Description	Unit	Quantity
0000393	FILTER, ELEMENT: TYPE: 1ST STG CYLINDER HEAD GROUP; WORTHINGTON AIR COOLED RECIPROCATING COMPRESSOR H/SAB/SABC/SBB; MANUF P/N: CA-74-PL; SUPPL P/N: FLR-308	EA	40
0000585	FILTER, ELEMENT: TYPE: OIL; DIMENSIONS: DIA 60 X HT 50 MM; REFERENCE NO: FLR305; USED ON OIL PUMP ON THE WORTHINTON AIR COOLED COMPRESSOR TYPE - H; 7 PLATE ASSEMBLY	EA	40
0024435	FILTER, FUEL: SUPPL P/N: 26560017	EA	40
0024517	FILTER, OIL: APPLICATION: HITACHI GEARBOX	EA	40
0024778	FILTER, ELEMENT: TYPE: COALESCING; MANUF P/N: 180S; SUPPL P/N: S090; MAXIMUM WORKING TEMPERATURE 50 DEG C MIN WORKING TEMPERATURE 1.5 DEG CEL INITIAL PRESSURE DROP 0.1 BAR INITIAL PRESSURE DROP WITH ELEMENT SATURATED WITH OIL 0.275-0.40 BAR RECOMMENDED PRESSURE 0.7-1.05 BAR	EA	40
0024779	FILTER, ELEMENT: MATERIAL: CERAMIC; MANUF P/N: Q120; 360Q; MAXIMUM WORKING TEMPERATURE 65 DEG C MIN WORKING TEMP 1.5 DEG CEL NORMAL OPERATING PRESSURE DROP 0.2-1.25 BAR MAXIMUM PRESSURE DROP 0.7 -1.05 BAR	EA	40
0024780	FILTER, ELEMENT: TYPE: HYPER, COALESCING; SUPPL P/N: P090; MODEL NO: 180P; MAX WORKING TEMP 50 DEG C; MIN WORKING TEMP 1.5 DEG C; INITIAL PRESSURE DROP 0.085 BAR; INITIAL PRESSURE DROP WITH ELEMENT SATURATED WITH OIL 0.170 BAR; MAX RECOMMENDED PRESSURE DROP 0.70-1.05 BAR	EA	40
0024781	FILTER, ELEMENT: TYPE: HYPER; MATERIAL: CERAMIC; MANUF P/N: Q-090; Q090; MAXIMUM WORKING TEMP 65 DEG C	EA	40
0024908	FILTER, ELEMENT: TYPE: AIR; DIMENSIONS: 69 X 26 X 3	EA	40
0024910	FILTER: TYPE: SUCTION; SUPPL P/N: SU25F16	EA	40
0024913	FILTER, ELEMENT: TYPE: AIR MICRON; SUPPL P/N: 25583-/47	EA	41
0024914	FILTER, AIR: MICRON: 0.2 UM; APPLICATION: SAFETY VALVE HOPKINSONS SEVCO LOADING; REFERENCE NO: 25583-16-02; 25583-166	EA	41
0024916	FILTER, OIL: SUPPL P/N: 2654407	EA	40
0024917	FILTER, ELEMENT: TYPE: AIR CLEANER	EA	40

0025089	FILTER, FLUID: TYPE: COM BOILER 6 STEAM	EA	40
0025091	FILTER, ELEMENT: MANUF P/N: P11-9372	EA	40
0039978	FILTER, ELEMENT: TYPE: WASHABLE; DIMENSIONS: WD 300 X LG 600 X THK 50 MM; MANUF P/N: WP 77; WP77; AIR CONDITIONER TURBINE CONTROL PANELS	EA	40
0041865	FILTER, OIL: TYPE: DISCHARGE; REFERENCE NO: FLR296; FOR USE WITH WORTHINGTON COMPRESSORS TYPE H, MODEL SAABC	EA	40
0043355	FILTER, AIR: TYPE: AIRCON KLEENFLO BAG PL	EA	56
0046341	FILTER, ELEMENT: TYPE: PIPE LINE; DRAWING NO: D7344/1 REV 1	EA	40
0050146	FILTER: MATERIAL: COTTON; SUPPL P/N: NW50; SET	EA	40
0050147	FILTER, FLUID: TYPE: COOLANT PLANT; SUPPL P/N: G7882; IT411	EA	40
0050149	FILTER, ELEMENT: TYPE: PRE; MANUF P/N: 11-7443; SUPPL P/N: SMP18-1002; DA18-307; ARM	EA	40
0050150	FILTER, ELEMENT: MECHANICAL	EA	40
0050151	FILTER, ELEMENT: FILTERING RETENTION: 64 UM; SUPPL P/N: 30BG	EA	40
0050156	FILTER, OIL: TYPE: DUAL; MODEL NO: PSOWI; COMPLETE WITH SWITCHOVER HANDLE; 32 L/MIN; UNDRILLED FLANGES	EA	40
0053214	FILTER, AIR: DIMENSIONS: 302 X 490 MM; J12	EA	40
0053215	FILTER, ELEMENT: TYPE: DISPOSABLE, PLEATED, SUPER VEE; DIMENSIONS: SQ 20 X 2 IN; SUPPL P/N: E70802/8; J12 PRECI	EA	40
0053216	FILTER, ELEMENT: TYPE: WASHABLE, AIR; DIMENSIONS: WD 500 X LG 500 MM; MATERIAL: POLY PLEAT; REFERENCE NO: PSA 500	EA	50
0053217	FILTER, ELEMENT: TYPE: WASHABLE PLEATED; DIMENSIONS: WD 394 X LG 495 X THK 48 MM; MATERIAL: POLYESTER; MANUF P/N: WP-77; VOKE MULTIVEE PREC AIR	EA	58
0053218	FILTER, ELEMENT: TYPE: WASHABLE PLEATED PANEL; DIMENSIONS: SQ 490 X THK 48 MM; REFERENCE NO: WP 77	EA	40
0053219	FILTER, ELEMENT: TYPE: DISPOSABLE, PLEATED; DIMENSIONS: WD 508 X LG 635 X HT 50.8 MM; MANUF P/N: C96205/9	EA	40
0071373	FILTER, AIR: BR	EA	40
0102357	GLAND, PACKING: TYPE: MICROWIRE FILTER N7500B; SUPPL P/N: 6400113; 450LA22; DRAWING NO: B6400113 REV 1	EA	40
0160432	FILTER, BAG: MATERIAL: TERRYLENE VELTED; REFERENCE NO: V10 HB; 10 DLM; 10 BAGS PER SET; FLUE GAS PLANT	EA	40
0160434	FILTER: TYPE: UNIVEE; GAS BOOSTER PLANT	EA	40
0160435	FILTER, GAS: TYPE: BOX; BOOSTER PLANT	EA	40
0216341	FILTER, AIR: DIMENSIONS: ID 64 X OD 115 X LG 253 MM; SUPPL P/N: 5306091; REFERENCE NO: C11-100; EMISSION MONITOR CARTRIDGE TYPE OMD41	EA	40
0218733	FILTER, ELEMENT: TYPE: COALESCER CARTRIDGE; DIMENSIONS: ID 89 X OD 152 X LG 733 MM; MATERIAL: PAPER PLEATED; FILTERING RETENTION: 10 UM; SUPPL P/N: A.4-727; FOR USE ON MAIN TURBINE AND BFPT COALESCER LUBE OIL PURIFIER SYSTEMS; CA28; MANUFACTURE NAME AND PART NUMBER TO BE MARKED ON END CAPS; ITEM TO BE PACKED AND SEALED IN PLASTIC BAGS AND CARTON; APPLICATION: LOP; PLEATED PAPER CORE; COMPOSED OF CELLULOSE PAPER AND FABRIC SUPPORT; COALESCER BED COMPOSED OF FIBREGLASS MATS AND SYNTHETIC SUPPORTING FABRIC WITH KNITTED OUTER SOCK	EA	60

0221729	FILTER, ELEMENT: DIMENSIONS: ID 169 X OD 189 X LG 320 MM; MATERIAL: HYDROPHOBIC TEFLON; FILTERING RETENTION: 25 UM; SUPPL P/N: FE0213B; FOR USE ON THE LOP 18 OIL PURIFIERS; (GREEN)	EA	50
0225869	FILTER, OIL: MATERIAL: PAPER; MICRON: 3 UM; SUPPL P/N: 85052769; FOR USE ON INGERSOLL RAND COMPRESSOR ML 16055	EA	40
0225870	FILTER, AIR: MATERIAL: PAPER; MICRON: 3 UM; SUPPL P/N: 39708466; FOR USE ON INGERSOLL RAND COMPRESSOR ML 16055	EA	40
0226621	FILTER: TYPE: INLET; DIMENSIONS: 16 X 20 X 1 IN; MATERIAL: PAPER; SEAL AIR FAN	EA	42
0227629	FILTER, AIR: TYPE: PANEL; DIMENSIONS: SQ 600 X THK 50 MM; MATERIAL: FIBER; MICRON: 0.3 UM; FOR USE ON HVAC SYSTEM, WV 250	EA	40
0229983	FILTER, ELEMENT: DIMENSIONS: WD 41 X LG 161 MM; MATERIAL: SS MESH; FOR USE ON DUAL FILTER LUBRICATION SET ON MILLS AND FEEDERS; FILTRATION SIZE 80 MICRON	EA	380
0231608	FILTER, AIR: TYPE: PRIMARY WASHABLE PANEL; DIMENSIONS: SQ 600 X THK 100 MM; SUPPL P/N: WV 350; ARRESTANCE 90PCT, DIFFERENTIAL AT RATED FLOW 60 PA, FINAL DIFFERENTIAL PRESSURE 250 PA, DUST HOLDING CAPACITY 232G	EA	66
0231609	FILTER, AIR: TYPE: PRIMARY WASHABLE PANEL; DIMENSIONS: 400 X 600 X 100 MM; EFFICIENCY: 90 PCT; SUPPL P/N: WV 350; DIFFERENTIAL AT RATED FLOW 60 PA, FINAL DIFFERENTIAL PRESSURE 250 PA, DUST HOLDING CAPACITY 185G	EA	40
0231610	FILTER, ELEMENT: TYPE: AIR SECONDARY WASHABLE; DIMENSIONS: SQ 600 X WD 300 MM; SUPPL P/N: CC-85PCT; DUST SPOT, ARRESTANCE 99 PCT, RATED FLOW 3400 CU/M/H, INITIAL PRESSURE LOSS 60 PA, FINAL PRESSURE LOSS 600 PA, DUST HOLDING CAPACITY 680G; EFFICIENCY: 85 PCT	EA	42
0231611	FILTER, AIR: TYPE: SECONDARY WASHABLE; DIMENSIONS: 400 X 600 X 300 MM; EFFICIENCY: 85 PCT; SUPPL P/N: CC-85%; ARRESTANCE 99PCT; RATED AIRFLOW 3400 CU/M/H, INITIAL PRESSURE LOSS 60 PA, FINAL PRESSURE LOSS 600 PA, DUST HOLDING CAPACITY 450G	EA	40
0233098	FILTER, ELEMENT: TYPE: CANDLE; MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.62.9.270.500.10/100; FOR BFPT LUBE OIL UNIT, EACH HOUSING, X 2 TAKES 26 ELEMENTS, FAB NO; 119637/12 UNIT 1 TO 4	EA	40
0233099	FILTER, ELEMENT: TYPE: CANDLE; MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 20 UM; SUPPL P/N: 2.62.9.270.500.10/100; FOR MAIN TURBINE CONTROL UNIT, EACH HOUSING X 2 TAKES 25, FAB NO: 116957/1983	EA	40
0233100	FILTER, ELEMENT: TYPE: CANDLE; MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 20 UM; SUPPL P/N: 2.62.9.220.250.08/80; FOR BFPT CONTROL OIL UNIT, EACH HOUSING X 2 TAKES 18, FAB NO: 116957/1983 UNIT 1 TO 4	EA	40
0233101	FILTER, ELEMENT: TYPE: CANDLE; MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 30 UM; SUPPL P/N: 2.62.9.355.750.25/250; FOR MAIN TURBINE LUBE OIL UNIT, EACH HOUSING X 2 TAKES 52, FAB NO:119637/12	EA	66
0233753	FILTER, AIR: TYPE: WASHABLE; DIMENSIONS: SQ 495 X THK 100 MM; MATERIAL: FIBER; MICRON: 100 UM; SUPPL P/N: BN464.06.2008; FOR USE ON GENERATOR, EXCITER AND SLIPRINGS	EA	150
0237363	FILTER, AIR: TYPE: INTAKE; DIMENSIONS: SQ 289 X THK 12 MM; MATERIAL: FIBER; MICRON: 10 UM; REFERENCE NO: 3183.100; TO BE USE ON GENERATOR AND TURBINE PLANT, AVR, SK 3326207	EA	256

0240231	FILTER, ELEMENT: DIMENSIONS: LG 60 IN; FILTERING RETENTION: 10 UM; SUPPL P/N: HFU660GF100H13; CARTRIDGE, MEDIA - GF MATERIAL, USE ON UNIT 5 CONDENSATE SYSTEM, PALL HIGH FLOW ULTI PLEAT, INDUSTRIAL STYLE, ABSOLUTE	EA	40
0240246	FILTER, ELEMENT: MATERIAL: PAPER; FILTERING RETENTION: 10 UM; REFERENCE NO: PI33111 SMX 10 7.768.033.3; REQUIRED FOR 50PCT E.F.P. LUBE OIL SYSTEM	EA	130
0240296	FILTER, OIL: MATERIAL: CI; MICRON: 200 UM; REFERENCE NO: 4275; REQUIRED FOR USE ON FUEL PLANT, 6 IN DIN FLANGED	EA	40
0243430	FILTER, ELECTRONIC: TYPE: DPI; POTENTIAL: 220 V; FREQUENCY: 50-60 HZ; CURRENT: 18 A; SUPPL P/N: 5003/045; REQUIRED FOR USE ON G. E. 400 V PANELS, IN CONJUNCTION WITH DPI TYPE 5003/382	EA	40
0246019	FILTER, OIL: SUPPL P/N: HBLN55148501; FKG1N GENERATOR CIRCUIT BREAKER	EA	20
0247254	FILTER, ELEMENT: MATERIAL: PAPER OR INTERPOR FLEECE; SUPPL P/N: 311571; FOR USE ON ID FANS, BOILERS 1, 5 AND 6	EA	20
0247255	FILTER: TYPE: DUAL; DIMENSIONS: ID 163 X OD 230 X LG 324 MM; MATERIAL: GGG 40.3; MICRON: 10 UM; SUPPL P/N: 313906; REQUIRED FOR USE ON ID FANS, BOILERS 1, 5 AND 6	EA	20
0248480	FILTER, ELEMENT: DIMENSIONS: ID 80 X OD 175 X LG 135 MM; MATERIAL: PAPER/STL; SUPPL P/N: P92-2669; REQUIRED FOR USE ON PYRO PURGE FANS, UNITS 1, 2 AND 4, MOUNTING PLATE AND BOLT	EA	340
0249652	FILTER, AIR: TYPE: SILENCER SHORT; DIMENSIONS: DIA 3/8 X LG 2 IN; MATERIAL: BRZ SINTERED; SHAPE: TAPER; MANUF P/N: MEC2921-3/8; FOR USE ON FABRIC FILTER PLANT 220 SERIES PULSE VALVES, UNITS 1, 5 AND 6	EA	718
0251877	FILTER, ELECTRONIC: TYPE: INPUT; POTENTIAL: 185-265 V; FREQUENCY: 50 HZ; CURRENT: 3 A; MANUF P/N: 857781; REFERENCE NO: M F53N-230V; 3BHE 003523 R0030; REQUIRED FOR USE ON ECS POWER SUPPLY CIRCUIT(GROOTVLEI); FOR POWER PACK(DUVHA)	EA	20
0253282	FILTER, OIL: MATERIAL: BETAMICRON 4; MICRON: 10 UM; SUPPL P/N: 0330R010BN4HC; FOR USE ON FEED PUMP CONTROL OIL SYSTEM, UNIT 1 TO 6, ELEMENT FOR NORMAL RUNNING PLANT, ABSOLUTE, GLASS FIBRE DISPOSABLE, HYDAC	EA	20
0253283	FILTER, OIL: TYPE: DISPOSABLE; MATERIAL: METAL FIBER; MICRON: 10 UM; SUPPL P/N: 0330R010V; REQUIRED FOR USE ON FLUSHING OF FEED PUMP CONTROL OIL SYSTEM, UNIT 1 TO 6, ABSOLUTE, HYDAC, CLEANABLE ELEMENT	EA	46
0253284	FILTER, OIL: MATERIAL: BETAMICRON 4; MICRON: 10 UM; SUPPL P/N: 0660R010BN4HC; REQUIRED FOR MAIN TURBINE CONTROL OIL SYSTEM, NORMAL RUNNING PLAN T, UNIT 1 TO 6, GLASS FIBRE DISPOSABLE ELEMENT, MICRON ABSOLUTE, HYDAC	EA	91
0253285	FILTER, OIL: TYPE: DISPOSABLE; MATERIAL: METAL FIBER; MICRON: 10 UM; SUPPL P/N: 0660R010V; REQUIRED FOR USE IN FLUSHING MAIN TURBINE CONTROL OIL SYSTEM, UNIT 1 TO 6, CLEANABLE, HYDAC	EA	26
0256049	FILTER, AIR: MATERIAL: ALUMINIUM; APPLICATION: BURNER SYSTEM MANUAL DRAIN; SUPPL P/N: 1.321.006; SPECIFICATION ZAMAK BODY, 3/8 IN BSP THREADED POR T, MAXIMUM INLET PRESSURE 1.8 MPA, FLOW RATE @ 0.63 MPA, 3100 NI/MIN	EA	20
0501333	FILTER: DIMENSIONS: HT 121 MM; MATERIAL: PAPER; MICRON: 15; MEDIUM: DUST; MANUF P/N: TC-AG108GF; REQUIRED FOR UNIT 1 PYROS ONLY	EA	30

0528998	FILTER, OIL: TYPE: CARTRIDGE; DIMENSIONS: ID 89 X OD 152 X LG 733 MM; MATERIAL: HYDROPHOBIC MESH; MICRON: 25; APPLICATION: OIL PURIFIER; MANUF P/N: 60.644-727/D; FOR USE ON LOP SERIES OIL PURIFIERS; MANUFACTURES NAME AND PART NUMBER TO BE MARKED ON END CAPS; GREEN SUPPORTED BY METAL SCREEN	EA	47
0555669	FILTER, OIL: TYPE: HYDRAULIC; DIMENSIONS: ID 40.2 X OD 78 X LG 398 MM; MATERIAL: WIRE MESH; MICRON: 25; PRESSURE RATING: 25 BAR; MANUF P/N: 04000DN025W/HC; USED ON THE MILLS	EA	68
0555673	FILTER, OIL: DIMENSIONS: ID 22 X OD 47 X LG 152.7 MM; MATERIAL: FIBER INORGANIC; MICRON: 10; PRESSURE RATING: 25 BAR; MANUF P/N: 0110D010BN4HC; USED ON MILLS	EA	28
0557942	FILTER, ELEMENT: MATERIAL: STAINLESS STEEL; FILTERING RETENTION: 140 UM; MODEL NO: SS-4F-K4-140; REQUIRED BY CHEMICAL SERVICES; SWAGELOK 727098001, ADDED UOM	EA	20
0579698	FILTER: TYPE: PARTICULATE DISC; DIMENSIONS: DIA 110 X DP 10 MM; MATERIAL: POLYESTER; POLYPROPYLENE; MICRON: 99; MEDIUM: LEGIONELLA; SPECIFICATION: EN143:2000 P2; MANUF P/N: 2125 P2; REFERENCE NO: M1860; CONTAINS ADVANCED ELECTRET MEDIA FOR MAXIMAL FILTRATION EFFICIENCY AND LIGHT WEIGHT; LOW BREATHING RESISTANCE; DURABLE WATER RESISTANT AND FLAME RETARDANT; BAYONET FITTING ENSURES PRECISE AND SAFER LOCKING; CAN BE USED ON HALF AND FULL FACE MASKS; ABLE TO BE USED FOR PROTECTION FROM MECHANICALLY AND/OR THERMALLY GENERATED PARTICULATES SUCH AS DUSTS; MISTS; WELDING FUMES; SMOKES AND BIOLOGICAL AGENTS SUCH AS LEGIONELLA; Q FEVER AND ANTHRAX; DISC FILTER 2125 IS CAPABLE OF PROVIDING PROTECTION AGAINST PARTICLES AT LEVELS UP TO TEN TIMES THE EXPOSURE STANDARD ON A HALF FACE MASK AND UP TO FIFTY TIMES THE EXPOSURE STANDARD ON A FULL FACE MASK; UNIQUE IDENTIFIER: 240-44175132	EA	104
0610127	FILTER: TYPE: MARSHALLING CABINET; DIMENSIONS: SQ 221 X THK 12 MM; MATERIAL: CHEMICAL FIBER; MICRON: 10; MEDIUM: DUST; MANUF P/N: SK3182100-PU	EA	1020
0661231	FILTER, OIL: TYPE: ROTARY SCREW COMPRESSOR; DIMENSIONS: OD 108 X HT 262 MM; MATERIAL: PAPER; MICRON: 6-80; PRESSURE RATING: 8.5 BAR; SUPPL P/N: 85052769; ML160; 918 CPM	EA	58
0661234	FILTER, AIR: TYPE: INTAKE; DIMENSIONS: ID 15.59 X OD 26.69 X HT 12.7 CM; MATERIAL: WOOD PULP PAPER; MICRON: 5-10; EFFICIENCY: 98 PCT; SHAPE: CIRCULAR; SUPPL P/N: 39728466; ML160; 918 CFM AT 8.5 BAR; CORRUGATED	EA	92
0762240	FILTER, OIL: TYPE: ATHALON FILTER ELEMENT; DIMENSIONS: L=536, ID=63.5, OD=79 MM; MATERIAL: VITON; MICRON: 5; SUPPL P/N: 2021-07; REFERENCE NO: UE310AP20Z	EA	20

Material	Description	Unit	Quantity
0000181	ROD, WELDING: DIAMETER: 1.6 MM; LENGTH: 750 MM; MATERIAL: MS; CONTAINER: BUNDLE 1 KG; SUPPL P/N: 000-040; ROD, WELDING; DIAMETER 1.6 MM, LENGTH 750 MM, MATERIAL MS, CONTAINER BUNDLE 1 KG, PART NUMBER: 000-040~ROD,WLDG;000-040,DIA 1.6 MM,LG 750 MM	KG	50
0029459	ROD: TYPE: PUSH; SUPPL P/N: 31131-126	EA	50

0035141	ROD, BRAZING: TYPE: EASY FLOW; DIAMETER: 3 MM; LENGTH: 600 MM; MATERIAL: SILVER ALLOY; CONTAINER: BAG PLASTIC 100 G; SUPPL P/N: 001-202	EA	50
0035151	ROD, WELDING: DIAMETER: 4 MM; LENGTH: 360 MM; MATERIAL: STL; CONTAINER: BOX 5 KG; SUPPL P/N: EC 4023; DELIVERY WILL NOT BE ACCEPTED IF HAZARDOUS CHEMICAL DATA SHEET IS NOT SUPPLIED WITH EVERY DELIVERY; EUTEC TRODE	KG	50
0046318	ROD: TYPE: COUPLING; MATERIAL: STAINLESS STEEL; APPLICATION: PUMP END D908; MANUF P/N: 2600 580; SUPPL P/N: 115090-26-3; DETAIL DESCRIPTION	EA	50
0085233	ROD, THREADED: DIAMETER: 10 MM; THREAD: 1.5 MM; LENGTH: 1 M; MATERIAL: MS; FULL	EA	80
0085234	ROD, THREADED: DIAMETER: 12 MM; THREAD: 1.75 MM; LENGTH: 1 M; MATERIAL: MS; FULL THREAD	EA	200
0085235	ROD, THREADED: DIAMETER: 16 MM; LENGTH: 1 M; MATERIAL: MS; FULL	EA	150
0085236	ROD, THREADED: DIAMETER: 20 MM; LENGTH: 1 M; MATERIAL: MS; FULL	EA	70
0086679	ROD, THREADED: DIAMETER: 3/4 IN; LENGTH: 168 IN	EA	75
0086680	ROD, THREADED: DIAMETER: 3/4 IN; LENGTH: 180 IN	EA	50
0086681	ROD, THREADED: DIAMETER: 3/4 IN; LENGTH: 126 IN	EA	50
0086682	ROD, THREADED: DIAMETER: 7/8 IN; LENGTH: 225 IN	EA	55
0086684	ROD, THREADED: DIAMETER: 1-1/8 IN; LENGTH: 420 IN	EA	50
0086685	ROD, THREADED: DIAMETER: 11-3/8 IN; LENGTH: 265 IN	EA	50
0086686	ROD, THREADED: DIAMETER: 1-1/2 IN; LENGTH: 375 IN	EA	50
0086687	ROD, THREADED: DIAMETER: 5/8 IN; LENGTH: 113 IN	EA	50
0135233	ROD: TYPE: INSULATING; DIMENSIONS: DIA 6 MM X LG 1 M; MATERIAL: TUFNOL; REFERENCE NO: TUFN0LCARP; CARP	KG	50
0135234	ROD, INSULATION: SIZE: DIA 9 MM; MATERIAL: TUFNOL CARP	KG	50
0230814	ROD, GROUND: LENGTH: 1.7 M; REFERENCE NO: MGV 100 DC; EARTH STICK	EA	50
0232798	ROD, INSULATION: SIZE: OD 2 IN X LG 2 FT; MATERIAL: TUFNOL; SUPPL P/N: 033-002-01; FOR USE ON MIGI RAPPER	EA	50
0233683	ROD, THREADED: DIAMETER: 6 MM; THREAD: 1 MM; LENGTH: 3 M; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	EA	70
0233684	ROD, THREADED: DIAMETER: 10 MM; THREAD: 1.5 MM; LENGTH: 3 M; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	EA	80
0233685	ROD, THREADED: DIAMETER: 12 MM; THREAD: 1.75 MM; LENGTH: 3 M; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	EA	80
0233686	ROD, THREADED: DIAMETER: 16 MM; THREAD: 2 MM; LENGTH: 3 M; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	EA	80

0233687	ROD, THREADED: DIAMETER: 20 MM; THREAD: 2.5 MM; LENGTH: 3 M; MATERIAL: MS; GRADE: 4.6; FOR MAINTENANCE USE	EA	80
0233688	ROD, THREADED: DIAMETER: 24 MM; THREAD: 3 MM; LENGTH: 3 M; MATERIAL: MS; FOR MAINTENANCE USE	EA	130
0234795	ROD: DRAWING NO: FC 572 REV B REV 1; FC 572 REV 1; REFERENCE NO: KA 1830	EA	55
0247956	ROD: TYPE: PULL END; DIMENSIONS: DIA 40 MM X LG 2.158 M; MATERIAL: STL GR B ASTM A106; APPLICATION: PA FAN; DRAWING NO: C1.013.00622 REV 1; REQUIRED FOR USE ON BOILERS 1 TO 4 AND 6, SCHEDULE 80; COMPLETE WITH WASHER AND SCREW	EA	50
0250358	ROD: TYPE: CONNECTING; DIMENSIONS: DIA 1/4 X LG 1-3/4 IN; MATERIAL: STL; APPLICATION: SOOTBLOWER; DRAWING NO: FB7869/20-542 REV 1; REQUIRED FOR VALVE GEAR ASSEMBLY; COMPLETE WITH NUT FOR USE AT HOPKINSONS; UNITS 1 TO 6	EA	50
0250360	ROD: TYPE: CONNECTING; DIMENSIONS: DIA 1/4 X LG 8-1/2 IN; MATERIAL: STL; APPLICATION: SOOTBLOWER; DRAWING NO: FB7869/20-542A REV 1; REQUIRED FOR USE ON HOPKINSONS; UNITS 1 TO 6; COMPLETE WITH LEFT HAND NUT	EA	50
0252340	ROD: TYPE: COUPLING; MATERIAL: STL GR EN8; APPLICATION: MONO PUMP 91M; SUPPL P/N: 14320; VAAL DAM	EA	50
0252378	ROD: TYPE: TELL TALE; DIMENSIONS: DIA 13 X LG 826 MM; MATERIAL: MS; APPLICATION: ASH HOPPER; SUPPL P/N: KA267/1; UNIT 1, 2, 3, 4 AND 6	EA	50
0252891	ROD: TYPE: ADJUSTING; DIMENSIONS: DIA 16 X LG 300 MM; MATERIAL: CS ASTM A193; 70211/B838/34575/0015 0; REQUIRED FOR SECONDARY SWIRLER ON PF BURNER; UNIT 1 TO 6	EA	50
0571825	ROD, THREADED: DIAMETER: 10 MM; THREAD: M10; LENGTH: 1 M; MATERIAL: SS GR 316	EA	69
0571826	ROD, THREADED: DIAMETER: 12 MM; THREAD: M12; LENGTH: 1 M; MATERIAL: SS GR 316	EA	63
0571827	ROD, THREADED: DIAMETER: 16 MM; THREAD: M16; LENGTH: 1 M; MATERIAL: SS GR 316	EA	104
0571828	ROD, THREADED: DIAMETER: 20 MM; THREAD: M20; LENGTH: 1 M; MATERIAL: SS GR 316	EA	50

Compiled by: XXXXXXXXXX

Date: 18.09.2025

Signature: *gtshikomba*