

SPECIFICATION/SCOPE OF WORK

Material	Short Text	Unit of Measure
0016853	TAPE, THREAD: TYPE: SEALING; WIDTH: 10 MM; MATERIAL: PTFE; COLOR: WHITE; REFERENCE NO: PTFE; WITHOUT DISPENSER; THK 0.075 MM	EA
0039427	WIRE: TYPE: SEALING; DIAMETER: 2.5 MM; LENGTH: 16 M; MATERIAL: X5CRNI189M; OEM P/N: 5620-060, OEM: GE STEAM POWER SERVICE; 7120-079, OEM: GE STEAM POWER SERVICE; 5120-101, OEM: GE STEAM POWER SERVICE; USED ON THE HP CONTROL, IP BYPASS CONTROL, HP EMERGENCY STOP VALVE	EA
0049162	PACKING, PREFORMED: INSIDE DIAMETER: 9.5 MM; OUTSIDE DIAMETER: 38.8 MM; THICKNESS: 6.7 MM; TYPE: CIRCUIT BREAKER 22 KV; MATERIAL: NITRILE; REFERENCE NO: AG555110P1; 2324; DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0094156	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 1 M; WIDTH: 1 M; MATERIAL: NEOPRENE; COLOUR RED	EA
0094182	SEAL, RING: TYPE: PRESSURE COVER; INSIDE DIAMETER: 395 MM; OUTSIDE DIAMETER: 440 MM; THICKNESS: 30 MM; MATERIAL: GRAPHITE PREPRESSED; APPLICATION: LEAK OFF VALVE; SPECIFICATION: ISO 9001; SUPPL P/N: HKS1-07-400-400-10-43; ITEM 16/18/19, FOR USE ON NRVS 100 PERCENT UNIT, LEAK OFF VALVE	EA
0094191	PACKING, BULK: WIDTH: 12.5 MM; THICKNESS: 12.5 MM; MATERIAL: GRAPHITE; TYPE: VALVE; SHAPE: SQ; SUPPL P/N: 3001; 2KG PER BOX	KG
0094240	SHEET: MATERIAL: FELT ENGINEERS; DIMENSIONS: WD 900 MM X LG 6 M X THK 12.5 MM; TYPE: SEAL; COLOR: WHITE; ROLL; MOTH REPELLENT	KG
0094320	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 1 M; WIDTH: 1 M; MATERIAL: CORK/NEOPRENE; REFERENCE NO: GR53; IMPREGNATED; NEOLONGITE GRADE 53 COMPOSITION	EA
0094322	SHEET, GASKET: THICKNESS: 6.5 MM; LENGTH: 1.27 M; WIDTH: 660 MM; MATERIAL: CORK NEOPRENE IMPREGNATED; GRADE: 53	EA
0094353	SHEET, GASKET: THICKNESS: 6.3 MM; LENGTH: 2.44 M; WIDTH: 1.22 M; MATERIAL: RUBBER; COLOUR RED; THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE	KG
0097394	PACKING, PREFORMED: INSIDE DIAMETER: 13 MM; OUTSIDE DIAMETER: 22 MM; THICKNESS: 5 MM; TYPE: SPLIT RING; MATERIAL: GRAPHITE; SUPPL P/N: 302034-0117; MODEL NO: 102D83-0192; IK-525; VALVE STEM, FOR USE ON DIAMOND SOOTBLOWERS; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0097541	PACKING, BULK: WIDTH: 6 MM; THICKNESS: 6 MM; MATERIAL: PTFE GRAPHITE IMPREGNATED; TEMPERATURE RANGE: 200-280 DEG C; TYPE: CROSS BRAID; SHAPE: SQ; SUPPL P/N: 222G	KG
0097701	GASKET, PRE CUT: DIMENSIONS: ID 310 X OD 340 X THK 30 MM; TYPE: BONNET SEAL; MATERIAL: GRAPHITE; SHAPE: RD; SUPPL P/N: 051342000; 45 DEGREES TAPERING INSIDE	EA
0097744	SEAL: TYPE: FLAT; DIMENSIONS: ID 510 X OD 530 X THK 8 MM; MATERIAL: RUBBER; SIZE 14MM WIDE X 8MM THK	M

0097755	GASKET, SPIRAL WOUND: INNER RING INSIDE DIAMETER: 62 MM; OUTER RING OUTSIDE DIAMETER: 78 MM; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: STAINLESS STEEL; SHAPE: ROUND; METAFLEX; WID 4 MM; SIZE THK 3 MM	EA
0097812	GASKET, PRE CUT: DIMENSIONS: ID 406 X OD 422 X THK 4 MM; TYPE: TURBINE; MATERIAL: ASB COMPRESSED; SHAPE: RD; FLAT	EA
0098035	GASKET, PRE CUT: DIMENSIONS: ID 83 X OD 133 X THK 2 MM; TYPE: TURBINE; MATERIAL: RUBBER; SHAPE: RD; REFERENCE NO: 100-117	EA
0099529	SET: TYPE: SEAL; APPLICATION: PLUMBER BLOCK; REFERENCE NO: TSNA 513G	EA
0099672	SEAL, OIL: TYPE: ENCASED; INSIDE DIAMETER: 48 MM; OUTSIDE DIAMETER: 65 MM; WIDTH: 10 MM; MATERIAL: RUBBER; SEALING MEMBER: DOUBLE LIP; SPRING LOADED: YES; SUPPL P/N: 486510; REFERENCE NO: 486510	EA
0100017	STRIP: TYPE: ASH PLANT WIPER; WIDTH: 200 MM; LENGTH: 2 M; THICKNESS: 20 MM; MATERIAL: PU; 90A SHORE HARDNESS, USED AS WIPER ON THE ASH PLANT	EA
0100753	O RING: INSIDE DIAMETER: 26.7 MM; WIDTH: 1.78 MM; MATERIAL: RUBBER; INDUSTRY STANDARD: 2-023; DRAWING NO: 2185/2600 REV 1; USED ON OIL BURNER GUN; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0100912	GASKET SET: TYPE: DELUGE VALVE 150 MM; APPLICATION: FIRE PROTECTION DELUGE VALVES; OF RUBBER FACE AND CLACK; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0101106	PACKING, BULK: WIDTH: 19 MM; THICKNESS: 19 MM; MATERIAL: COTTON GRAPHITE IMPREGNATED; TYPE: BRAIDED; SHAPE: SQ; SUPPL P/N: 894	KG
0101121	SEALANT: MATERIAL: SILICON; REFERENCE NO: PES1039VJ; VIKING JOHNSON COUPLING SEAL; EXTRUSION IN 25M LG	M
0101192	STRIP: TYPE: SEALING; OEM P/N: 0281-003, OEM: GE STEAM POWER SERVICE; SPECIAL SEAL SET; USED ON THE OIL COOLER	EA
0101351	O RING: INSIDE DIAMETER: 128 MM; WIDTH: 6 MM; MATERIAL: NBR 70; INDUSTRY STANDARD: ISO 3601; COLOR: BLACK; APPLICATION: GEARBOX; ITEMS TO BE INDIVIDUALLY PACKED IN A BLACK SEALED POLYURETHANE BAG AND KITS AS A SET. FOR SHELF LIFE CONROL,EACH BAG TO BE CLEARLY MARKED WITH CONTENTS, QUANTITY, BATCH NUMBER AND CURE DATE.; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0101371	SHEET, GASKET: THICKNESS: 5 MM; WIDTH: 20 MM; MATERIAL: RUBBER FOAM	M
0101440	GASKET, SPIRAL WOUND: STYLE: METAFLEX; INNER RING INSIDE DIAMETER: 74 MM; FILLER OUTSIDE DIAMETER: 112 MM; FILLER INSIDE DIAMETER: 74 MM; OUTER RING OUTSIDE DIAMETER: 112 MM; PRESSURE RATING: CI 2500; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: STAINLESS STEEL; SHAPE: ROUND; THICKNESS: 4.5 MM; 3MM WIRE ON ID	EA
0101447	GASKET, SPIRAL WOUND: STYLE: METAFLEX; INNER RING INSIDE DIAMETER: 60 MM; FILLER OUTSIDE DIAMETER: 86 MM; FILLER INSIDE DIAMETER: 60 MM; OUTER RING OUTSIDE DIAMETER: 86 MM; PRESSURE RATING: CI 2500; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: STAINLESS STEEL; SHAPE: ROUND; THICKNESS: 5.3 MM; 3MM WIRE ON ID	EA

0101464	PACKING, PREFORMED: INSIDE DIAMETER: 26 MM; OUTSIDE DIAMETER: 42 MM; THICKNESS: 8 MM; TYPE: SPLIT RING; MATERIAL: GRAPHITE; MODEL NO: 6011A; DENSITY 1.6GR/CM2, 1 SET CONSIST OF 8 GLANDS, ALSO 2 GLANDS WITH STRING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0101868	SHEET, GASKET: THICKNESS: 9.5 MM; WIDTH: 1.82 M; MATERIAL: FELT WOOL; COLOUR: WHITE; TYPE 12; NOT REPELLENT OR RETARDANT	KG
0101944	SEAL, OIL: INSIDE DIAMETER: 35 MM; OUTSIDE DIAMETER: 52 MM; WIDTH: 7 MM; MATERIAL: RUBBER SYNTHETIC; SPRING LOADED: YES; SUPPL P/N: SM35527; DPSM35527	EA
0101969	SHEET, GASKET: THICKNESS: 20 MM; WIDTH: 1.8 M; MATERIAL: FELT ENGINEERS/WOOL; NON WOVEN CONSTRUCTION, COLOUR WHITE	KG
0102218	SEAL, OIL: TYPE: DOUBLE LIP SPRING; INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 35 MM; WIDTH: 8 MM; MATERIAL: RUBBER SYNTHETIC; SEALING MEMBER: DOUBLE LIP; SPRING LOADED: YES; SUPPL P/N: 20358; REFERENCE NO: 20358	EA
0102224	O RING: INSIDE DIAMETER: 29.87 MM; WIDTH: 1.78 MM; MATERIAL: RUBBER; INDUSTRY STANDARD: 2-025; DRAWING NO: 1985/A REV 1; ITEM 18; FOR HYDRAPOWER OIL BURNER GUN; ONLY CREDFELD SPARES ACCEPTABLE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0104812	PACKING, PREFORMED: INSIDE DIAMETER: 130 MM; OUTSIDE DIAMETER: 140 MM; THICKNESS: 12 MM; TYPE: TOP LEAK OFF; MATERIAL: GRAPHITE; COLOR: BLACK; DRAWING NO: 0.42090-EB REV 1; REFERENCE NO: 119-023-061-600; WITH 45 DEGREE INSIDE TAPER AND STAINLESS STEEL CAPS; TYPE P55K; THE ITEM MUST BE PROTECTIVE PACKED, SEALED AND CLEARLY MARKED WITH MATERIAL NUMBER 0104812; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0105567	O RING: INSIDE DIAMETER: 50.17 MM; WIDTH: 5.33 MM; MATERIAL: VITON; INDUSTRY STANDARD: 2-329; DRAWING NO: AG432122 P24 REV 1; REFERENCE NO: 2877; FOR GENERATOR CIRCUIT BREAKER; TYPE DR361750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0105967	KIT: TYPE: PACKING; APPLICATION: LANCE BLOWER; SUPPL P/N: 396741-010A; SIZES: 80MM OD X 60MM ID X 8.5MM THICK, CONSIST OF 4 RINGS PLUS 5-OFF SPLIT RINGS OF 10MM SQUARE SIDES MANUFACTURED FROM TEADIT STYLE 2200 ASBESTOS FREE PACKING MATERIAL	EA
0106113	SEAL, RING: INSIDE DIAMETER: 87 MM; OUTSIDE DIAMETER: 107 MM; THICKNESS: 4 MM; MATERIAL: RUBBER; APPLICATION: CIRCUIT BREAKER; REFERENCE NO: AG436859P3; 7431; KOMMA, FOR 22KV GENERATOR DR36U1750D	EA
0106114	PACKING, PREFORMED: INSIDE DIAMETER: 106 MM; OUTSIDE DIAMETER: 128 MM; THICKNESS: 5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER; REFERENCE NO: 7432; AG436858P4; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA

0106336	SEAL, RING: INSIDE DIAMETER: 20 MM; OUTSIDE DIAMETER: 80 MM; THICKNESS: 17 MM; MATERIAL: TEFLON; APPLICATION: CIRCUIT BREAKER; REFERENCE NO: ABB AGT438232P1; DR36U1750D; 2534; FOR 22KV GENERATOR	EA
0106338	PACKING, PREFORMED: INSIDE DIAMETER: 33.5 MM; OUTSIDE DIAMETER: 85 MM; THICKNESS: 20 MM; TYPE: 22KV BREAKER; MATERIAL: TEFLON; REFERENCE NO: HAMT402505P2; 2888; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106403	KIT: TYPE: ROD SEAL; APPLICATION: CIRCUIT BREAKER; REFERENCE NO: HAGT 443892 P1; 5234; FOR 22KV GENERATOR; TYPE DR36U1750D	EA
0106408	SEAL, RING: TYPE: 22KV; INSIDE DIAMETER: 175 MM; OUTSIDE DIAMETER: 189 MM; THICKNESS: 7 MM; MATERIAL: RUBBER; APPLICATION: CIRCUIT BREAKER; REFERENCE NO: 2922; A913504 P27; FOR 22KV GENERATOR TYPE DR 36U 1750D	EA
0106410	PACKING, PREFORMED: INSIDE DIAMETER: 90 MM; OUTSIDE DIAMETER: 105 MM; THICKNESS: 5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER SYNTHETIC; REFERENCE NO: AG 437103 P48; 2925; DR 36U 1750D; FOR 22KV GENERATOR; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106416	SEAL, RING: TYPE: DUST; INSIDE DIAMETER: 27 MM; OUTSIDE DIAMETER: 28 MM; THICKNESS: 2 MM; MATERIAL: TEFLON; REFERENCE NO: 8443; A 508472 P1; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D	EA
0106417	PACKING, PREFORMED: INSIDE DIAMETER: 40 MM; OUTSIDE DIAMETER: 45 MM; THICKNESS: 1.5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: TEFLON; REFERENCE NO: 8475; AG 517387 P1; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106426	PACKING, PREFORMED: INSIDE DIAMETER: 85 MM; OUTSIDE DIAMETER: 100 MM; THICKNESS: 4.5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER; REFERENCE NO: AG436859P2; 2891; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106427	PACKING, PREFORMED: INSIDE DIAMETER: 113 MM; OUTSIDE DIAMETER: 127 MM; THICKNESS: 5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER; REFERENCE NO: AG436858P4; 2892; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106428	PACKING, PREFORMED: INSIDE DIAMETER: 89 MM; OUTSIDE DIAMETER: 107 MM; THICKNESS: 4.2 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER; REFERENCE NO: 2893; AG436859P3; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106429	SEAL: TYPE: SNV CIRCUIT BREAKER; DIMENSIONS: ID 28 X OD 100 X THK 69 MM; MATERIAL: STL/TEFLON; APPLICATION: GENERATOR CIRCUIT BREAKER DR36U1750D 22 KV; SUPPL P/N: 2906; REFERENCE NO: HAGT443817R1	EA

0106433	PACKING, PREFORMED: INSIDE DIAMETER: 58 MM; OUTSIDE DIAMETER: 72 MM; THICKNESS: 4 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER SYNTHETIC; REFERENCE NO: 2553; AG432272P5; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106434	PACKING, PREFORMED: INSIDE DIAMETER: 54 MM; OUTSIDE DIAMETER: 65 MM; THICKNESS: 3.5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER; REFERENCE NO: 2554; AG437103P30; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; SEALED IN LIGHT AND DUSTPROOF PACKAGING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106435	PACKING, PREFORMED: INSIDE DIAMETER: 48 MM; OUTSIDE DIAMETER: 60 MM; THICKNESS: 3.5 MM; TYPE: CIRCUIT BREAKER; MATERIAL: RUBBER; REFERENCE NO: AG432272P3; 2555; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0106436	KIT: TYPE: PISTON SEAL; APPLICATION: GENERATOR; REFERENCE NO: 2558; HAGT439875R1; FOR 22KV CIRCUIT BREAKER TYPE DR36U1750D	EA
0106450	SEAL, RING: TYPE: DUST; INSIDE DIAMETER: 36 MM; OUTSIDE DIAMETER: 60 MM; THICKNESS: 15 MM; MATERIAL: TEFLON; REFERENCE NO: 2493; AGT438237P1; FOR GENERATOR CIRCUIT BREAKER TYPE DR36U1750D	EA
0106453	SEAL, RING: TYPE: DUST; INSIDE DIAMETER: 35.5 MM; OUTSIDE DIAMETER: 45.5 MM; THICKNESS: 3.5 MM; MATERIAL: RUBBER SYNTHETIC; REFERENCE NO: 2332; AG 437 103 P2; KOMMA, FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D	EA
0106454	SEAL, RING: TYPE: DUST; INSIDE DIAMETER: 43 MM; OUTSIDE DIAMETER: 55 MM; THICKNESS: 4 MM; MATERIAL: RUBBER SYNTHETIC; APPLICATION: CIRCUIT BREAKER; REFERENCE NO: 2334; AG437103P24; KOMMA, FOR 22KV GENERATOR TYPE DR36U1750D	EA
0106455	SEAL, RING: TYPE: DUST; INSIDE DIAMETER: 32 MM; OUTSIDE DIAMETER: 42 MM; THICKNESS: 3.5 MM; MATERIAL: RUBBER SYNTHETIC; REFERENCE NO: 2335; AG437103P18; KOMMA, FOR 22KV GENERATOR CIRCUIT BREAKER TYPE D4R36U1750D	EA
0106460	SEAL, RING: TYPE: DUST; INSIDE DIAMETER: 12 MM; OUTSIDE DIAMETER: 21.75 MM; THICKNESS: 10 MM; MATERIAL: TEFLON; REFERENCE NO: AGT555995P1; 2582; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D	EA
0106473	PACKING, PREFORMED: INSIDE DIAMETER: 50 MM; OUTSIDE DIAMETER: 68.5 MM; THICKNESS: 9.5 MM; TYPE: CHEVRON; MATERIAL: GRAPHOIL; REFERENCE NO: K 359; 3000; SHAPE SPLIT RING, 6 RINGS PER SET, U TYPE FOR SOOTBLOWER USE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0108097	O RING SET: TYPE: PACK ASSORTMENT; SUPPL P/N: FPI2075; SIZES FORM RMT 3MM X 1MM TO RMT 50MM X 4MM; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA

0112667	RING, PISTON: TYPE: SPLIT; INSIDE DIAMETER: 108 MM; OUTSIDE DIAMETER: 150 MM; THICKNESS: 20 MM; MATERIAL: GR 1.4034; SPECIFICATION: ISO 9001; SUPPL P/N: 501-02; MODEL NO: HPTPK350-405-4S/33; REFERENCE NO: 104-128-269-201; FOR USE ON SULZER STEAM FEED PUMP	EA
0112805	BUSH: TYPE: PACKING GUIDE; INSIDE DIAMETER: 60 MM; OUTSIDE DIAMETER: 80 MM; LENGTH: 27 MM; MATERIAL: BRASS; SUPPL P/N: 316893-1123; ND POWER, ON GLAND FOLLOWER	EA
0136562	GLAND, CABLE: SIZE: NO 0; MATERIAL: BRASS; REFERENCE NO: 699J29; SIZE 20MM OD, 100/6; CONNECTION: COMPRESSION	EA
0136745	GLAND, CABLE: SIZE: NO 0; MATERIAL: PVC WHITE; SIZE: 20MM OD; CONNECTION: COMPRESSION	EA
0143222	SEAL: TYPE: CIRCUIT BREAKER; REFERENCE NO: 5116; HAMT301960 P1; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D, PACKED IN LIGHT AND DUST PROOF CONTAINER	EA
0143294	PACKING, PREFORMED: THICKNESS: 4.5 MM; TYPE: BACKUP RING; MATERIAL: TEFLON; REFERENCE NO: AG 552065 P3; 8336; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D; SIZE 300MM LG; SHAPE SPLIT RING; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0143297	PACKING, PREFORMED: THICKNESS: 3 MM; TYPE: SPLIT RING; MATERIAL: TEFLON; SUPPL P/N: 8558; REFERENCE NO: AG 552065 P9; BACK UP FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D ABB REF; SIZE 250MM LG; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0143302	DISC: TYPE: SEALING; DIMENSIONS: ID 62.4 X OD 125 X THK 35.3 MM; MATERIAL: TEFLON; REFERENCE NO: 3027; ASSEMBLY; FOR 22KV GENERATOR CIRCUIT BREAKER TYPE DR36U1750D	EA
0160233	COMPOUND, SEALING: TYPE: GASKET; COLOR: WHITE; CONTAINER: TUBE PLASTIC 310 ML; MATERIAL: SILICON; SUPPL P/N: 594; RUBBER ADHESIVE, TO FIT CAULKING GUN, CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL); LOCKTITE	EA
0174994	SEAL, RING: SUPPL P/N: 2458; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE NUMBER HAGT445977P2	EA
0174995	SEAL, RING: SUPPL P/N: 2469; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE NO: HAGT445977P1	EA
0174996	SEAL, RING: SUPPL P/N: 2470; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE NO: NBT300280P481	EA
0174997	SEAL, RING: SUPPL P/N: 2471; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE NO: NBT 300280 P463	EA
0174998	SEAL, RING: SUPPL P/N: 2473; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE: AG 432347 P16	EA
0174999	SEAL, RING: SUPPL P/N: 2474; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE: AG 432271 P2	EA
0175000	SEAL, RING: SUPPL P/N: 2476; FOR 22 KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE: AG 437101 P19	EA
0175003	SEAL, RING: SUPPL P/N: 2486; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REFERENCE: NBT 300280 P469	EA

0175005	O RING: APPLICATION: CIRCUIT BREAKER 22 KV; SUPPL P/N: 2707; REFERENCE NO: NBT 300279 P186; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0175009	SEAL, RING: SUPPL P/N: 6057; FOR 22KV DR36U1750D ABB CIRCUIT BREAKER; ABB REF: A 514166 P2	EA
0175011	SEAL: APPLICATION: CIRCUIT BREAKER 22 KV; SUPPL P/N: DR36U1750D; 6094; REFERENCE NO: NBT 400289 P19	EA
0175061	SEAL: TYPE: SLIDING; APPLICATION: ABB CIRCUIT BREAKER DR36U1750D 22 KV; MANUF P/N: 2923; REFERENCE NO: HAGT 442023 P1	EA
0222634	PACKING, BULK: WIDTH: 25.4 MM; THICKNESS: 25.4 MM; MATERIAL: ARG TM SYNTHETIC YARN; SHAPE: SQ; SUPPL P/N: 412-W; NOTE - ONLY CHESTERTON BRAND ACCEPTABLE AT CAMDEN POWER STATION	KG
0223825	COMPOUND, SEALING: TYPE: GASKET ELIMINATOR; CONTAINER: TUBE 45 G; NUMBER 2; FORM A GASKET; CHEMICALS TO BE SUPPLIED WITH MSDS AND SECTION 12 (ECOLOGICAL INFORMATION OF THE MSDS TO BE COMPLETED IN DETAIL); THE FOLLOWING IS REQUIRED WITH EVERY DELIVERY; SHELF LIFE; DATE OF MANUFACTURE AND METHOD OF STORAGE	EA
0236573	SEAL, MECHANICAL: TYPE: PUMP DE; SHAFT DIAMETER: 155 MM; DRAWING NO: SAPV1/178-E3 REV 1; MODEL NO: HPTPK350-405-4S/33; FOR USE ON 100PCT SULZER STEAM FEED PUMP; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0236574	SEAL, MECHANICAL: TYPE: PUMP NDE; DRAWING NO: SAPV1/178-EX5 REV 1; MODEL NO: HPTPK350-405-4S/33; FOR USE ON 100PCT SULZER STEAM FEED PUMP; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0250669	O RING SET: TYPE: LUBE OIL; APPLICATION: MILL TRUNNION; MATERIAL: VITON; TRUNNION LUB OIL FILTERS: 4(ID 128.4 MM X 5.0 MM THK), GEARBOX LUB OIL O-RING: 2(ID 116 MM X 6.99 MM THK), GEARBOX CHANGE-OVER TOP OR BOTTOM COVERS O-RINGS: 2(ID 85 MM X 5.7 MM THK), GEARBOX LUB OIL CHANGE-OVER HANDLE O-RING: ID 17.4 MM X 3.0 MM THK; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0527163	SHEET, GASKET: THICKNESS: 3 MM; LENGTH: 1.5 M; WIDTH: 1.5 M; MATERIAL: GRAPHITE; SPECIFICATION: DIN 28091-GR-11-I-5-CR; MAXIMUM TEMPERATURE OF 600 DEGREE CELSIUS AND MAXIMUM PRESSURE 200 BAR; LAMINATED GRAPHITE WITH STAINLESS STEEL FOIL 0.05 MM	EA
0528419	GASKET: TYPE: HOCHDRUCK; DIMENSIONS: RECTANGULAR 570 X 1085 X WD 60 X THK 3 MM; MATERIAL: V30011Z31; SPECIFICATION: DIN 28091-GR-11-I-5-CR	EA
0609967	GASKET: TYPE: RING; DIMENSIONS: ID 35 X OD 70 X THK 3 MM; MATERIAL: TO-PCHEM 2003; SHAPE: ROUND; APPLICATION: PIPE FLANGE; REFERENCE NO: K10415; PN 16; 25 NB	EA
0609968	GASKET: TYPE: T/C POCKET FLANGE; DIMENSIONS: ID 35 X OD 70 X THK 3 MM; MATERIAL: GRAPHITE SEALING; SS FOIL HIGH INTEGRITY REINFORCED; SHAPE: ROUND; REFERENCE NO: K110815; 25 NB; PN 16	EA
0609970	GASKET: TYPE: CONVERTER INLET THERMOCOUPLE POCKET FLANGE; DIMENSIONS: ID 34 X OD 115 X THK 3 MM; MATERIAL: GRAPHITE SEALING; SS FOIL HIGH INTEGRITY REINFORCED; HOLES: (4) DIA 14 MM; SHAPE: ROUND; REFERENCE NO: K110815; 85MM PCD; 25 NB; PN 16	EA

0659372	GASKET: TYPE: GAS ANALYZER; DIMENSIONS: ID 40 X OD 55 MM; MATERIAL: GRAPHITE; SUPPL P/N: 3-0035	EA
0659405	GASKET: TYPE: GAS ANALYSER; DIMENSIONS: ID 30 X OD 40 MM; MATERIAL: GRAPHITE; SUPPL P/N: 3-0036; END MIRROR	EA
0659456	GASKET: TYPE: GAS ANALYSER TIE ROD; DIMENSIONS: ID 30 X OD 40 MM; MATERIAL: GRAPHITE; SUPPL P/N: 3-0034	EA
0666273	GASKET: TYPE: SEAL GENERATOR CASING PYLE PLUG; DIMENSIONS: SQ 70 X THK 2 MM; MATERIAL: SILICON; STYLE: FLAT RUBBER; SHAPE: SQUARE; OEM P/N: D38163903000, OEM: GE STEAM POWER SERVICE; DRAWING NO: 38300647 TC REV 0; FBGE001861-15 REV 0; 1 HOLE EQUAL TO ID OFF 56MM PLUS 4 PUNCHED HOLES OF ID 5MM	EA
0666280	GASKET: TYPE: SEAL GENERATOR CASING PYLE PLUG; DIMENSIONS: SQ 55 X THK 2.5 MM; MATERIAL: SILICON; STYLE: FLAT RUBBER; SHAPE: SQUARE; OEM P/N: D38163903000, OEM: GE STEAM POWER SERVICE; DRAWING NO: 38300647 TA REV 0; 1 HOLE EQUALS TO ID OFF 40MM PLUS 4 PUNCHED HOLES OF ID 4MM	EA
0666282	GASKET: TYPE: SEAL GENERATOR CASING PULE PLUG; DIMENSIONS: SQ 55 X THK 2.5 MM; MATERIAL: SILICON; STYLE: FLAT RUBBER; SHAPE: SQUARE; OEM P/N: D38163903000, OEM: GE STEAM POWER SERVICE; DRAWING NO: 38300647 TB REV 0; 1 HOLE EQUALS TO ID OFF 40MM PLUS 4 PUNCHED HOLES OF ID 4MM	EA
0681880	BOOT: TYPE: DUST; DIMENSIONS: ID 30 X OD 35 MM; MATERIAL: RUBBER; DRAWING NO: 27/A40711 REV 0; REFERENCE NO: LETBLR1-6FD17; DIMENSIONS TO BE VERIFIED WHEN STOCK IS DELIVERED	EA
0682133	GASKET: TYPE: RING; DIMENSIONS: ID 800 X OD 830 X THK 3 MM; MATERIAL: COPPER ANNEALED; APPLICATION: COLD RH NRV TOP COVER	EA
0682273	BOOT: TYPE: RVC OPP GEAR DUST; DIMENSIONS: ID 30 X OD 35 MM; MATERIAL: RUBBER; DRAWING NO: 25/A46018 REV 0; REFERENCE NO: LETBLR1-6ID20; IF FAN; DIMENSIONS TO BE VERIFIED WHEN STOCK IS DELIVERED	EA
0703918	GASKET SET: TYPE: SPIRAL WOUND; APPLICATION: FLANGE SEALING; QUANTITY: 130; SIZE RANGE (50) ID 71 X OD 89 X THK 3 MM; (20) ID 52 X OD 65 X THK 3 MM; (20) ID 43 X OD 57 X THK 3 MM; (20) ID 26 X OD 37 X THK 3 MM; (20) ID 63 X OD 79 X THK 3 MM; MATERIAL: STAINLESS STEEL; SHAPE: ROUND; METAFLEX; SPECIFICATION ASME B16.5, BS 1560, ASME B16.47 SERIES A (MSS-SP44), ASME B16.47 SERIES B (API 605), BS EN 1092 (BS 4504); PLUS DIN, JIS, NF; CONCENTRIC; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).	EA
0784433	GASKET: TYPE: BOTTOM LEAK OFF; DIMENSIONS: ID 130 X OD 140 X THK 12 MM; MATERIAL: GRAPHITE; COLOR BLACK; DRAWING NO 0.42090-EB REV 1; REFERENCE NO 119-023-061-600; WITH 45 DEGREE INSIDE TAPER AND STAINLESS-STEEL CAPS; TYPE P55K; THIS ITEM MUST BE PROTECTIVELY PACKED; SEALED AND CLEARLY MARKED WITH MATERIAL NUMBER. MUST BE SUPPLIED AS A COMPLETE SET.	EA

Functionality requirements

- Submission of Datasheet is required for all items quoted for by the Tender: Evaluation will take place for Acceptance of the datasheets.
- Lead time to be indicated on each item quoted for in the enquiry.

- Tenders are to quote on at least 80% of the items out on Tender or will be automatically disqualified from Further Evaluations.