

Material	Description	Spec	Quality	Safety	Functional Location	Manufacturer	Qty	Price p/u	Value	Full Internal Comment	MANDATORY REQUIREMENT SUPPLIER TO COMPLETE Provide full product description offered (Including the standards to which the item complies e.g. ISO, EN, DIN, ASTM, ASME and so on....)	MANDATORY REQUIREMENT SUPPLIER TO COMPLETE State Certification/Documentation that will be supplied	MANDATORY REQUIREMENT SUPPLIER TO COMPLETE State Deviations indicating YES/NO (If YES, Exception Sheet to be completed)	MANDATORY REQUIREMENT Exception Sheet Completed (YES/NO)	EVALUATOR TO COMPLETE Provide Datasheets were indicated	MANDATORY REQUIREMENT WHERE INDICATED BY EVALUATOR COLUMN T SUPPLIER TO COMPLETE Indicate if Datasheet has been submitted and location in file	EVALUATOR TO COMPLETE Technical Offer Acceptable/Not Acceptable	ENGINEERING TO INDICATE Deviation Acceptable/Not Acceptable
181074	O RING-ID 40.64 MM;WD 5.33 MM;R29	314-266	Q3	NSF	1/2GPV041-46VV 1/2GPV033-36VV 1/2GPV031/32VV 1/2GPV021-24VV 1/2GPV011-14VV 1/2GPV025/26VV	LE JOINT FRANCAIS ALSTOM POWER SERVICE	30			DSG-314-266; 1324/85Q; Q3:NSF:NC:NEV; O-RING VITON R29; MFR:LE JOINT FRANCAIS; P/N:132-604; SUPPLIER: ALSTOM POWER SERVICE; REFNO:C24434631; DIMEN: 40.64 X 5.33MM; MATL: VITON SHORE HARDNESS 80/DF801; KBA:1210B03431; ITM:X; 70301449; KBA:1210B04491; ITM:X; 70301536; KBA:1210B04492; ITM:RN29; 70307279; KBA:EMS 70-413-756; ITM:X; KBA:1210B03431; ITM:RN29; 70301449; KBA:EMS 70-413-756; ITM:X; KBA:1210B03431; ITM:RN29; 70301449; KBA:1210B03431; ITM:RN29; 70301449; KBA:EMS 70-413-756; ITM:X; KBA:1210B03431; ITM:RN29; 76301449; M/MAN:252; ASMT:2120; M/MAN:252; ASMT:2242; M/MAN:252; ASMT:2242; M/MAN:252; ASMT: 2242; M/MAN:252; ASMT:2242; M/MAN:252; ASMT:2238; M/MAN:252; ASMT:2230; M/MAN:252; ASMT:2076; M/MAN:252; ASMT:2231; M/MAN:252; ASMT:2231; FUNCT.LOC:1/2GPV 041-046VV; FUNCT.LOC:1/2GPV 033-036VV; FUNCT.LOC:1/2GPV 033-036VV; FUNCT.LOC:1/2GPV 031/032VV; FUNCT.LOC:1/2GPV 031/032VV; FUNCT.LOC:1/2GPV 021-024VV; FUNCT.LOC:1/2GPV 021-024VV; FUNCT.LOC:1/2GPV 011-014VV; FUNCT.LOC:1/2GPV 025/026VV; FUNCT.LOC:1/2GPV 025/026VV; ***** END DETAIL DESCRIPTION *****; A.V.2001/05/02; INF 2005/11/10; CCL 2009/12/21; INF 2010/09/03; INF 2014/09/10								
182141	O RING-ID 17 MM;WD 1.5 MM;PTFE	314-266	Q3	NSF	9SDX027,30PO	SPIILHAUS	300			DSG-314-266; 1324/85Q; Q3:NSF:NC:NEV ; O-RING FOR MODEL E2B METERING PUMP; MFR: SPIILHAUS; P/N: 334513P; ID 17,0 MM X THK 1,5 MM; MATL: PTFE VIRGIN GRADE; DRWG: KBA:0914E00180 ITM:7; FM17NE91; M/MAN: 017/6 ASMT:0900; FUNC LOC: 9 SDX 027,030 PO; END DETAIL DESCRIPTION: INF 2006/09/02; ND 2024/01/09								
251529	O RING-ID 165 MM;WD 168.4 MM;EPDM	314-266	Q3	NSF	1/2AER010,20,30,52,63MN 1/2ETY101-104MP 1/2RCP007-8,11MN 1/2RCP005-6MP 1/2RCP013MP 1/2RCP037-39MP 1/2RRA004MP 1/2RRA006MD 1/2VVP001-6MD 1/2BIS024MP	Quinta Raddison Sealit N&Z SMET ITT Barton	35			DSG-314-266 (CRACK/PMUC DOES NOT APPLY); 0023/09Q1E1:Q3:NEV; O-RING (HOUSING) ,FOR MODEL 763 AND 763A GUAGE PRESSURE ELECTRONIC TRANSMITTERS; MNF: ITT BARTON/NEGRETT + ZAMBRA INSTRUMENTATION; O RING- WD: 168.4 X ID: 165 X THK 3.4MM ; MAT: EPDM; FUNCT.LOC: 1/2 AER 010,020,030,052,063MN; 1/2 ETY 101-104MP; 1/2 RCP 007-008,011MN; 1/2 RCP 005-006 MP; 1/2 RCP 013 MP; 1/2 RCP 037-039 MP;1/2 RRA 004 MP;1/2 RRA 006 MD; 1/2 VVP 001-006 MD;1/2 RIS 024 MP;1/2 RIS 029 MP; END DETAIL DESCRIPTION: ET 2010/10/01; CLC 2013/08/14; ML 2019/06/12; YA 2024/04/24				Datasheet/s to be provided				
182182	O RING	314-266	Q3	NSF	1/2AGR101/2CF	Quinta Raddison	3			DSG-314-266\1324\85Q\Q3:NSF:NC:NEV; O-RING FOR TYPE MAB103B-24 OIL SEPARATOR BOWL ASSEMBLY; MNF:ALFA-LAVAL; P/NO:70942; DIMEN:N/A; MATL:N/A; KBA:1213D05012; ITM:43A/79A/102A/56A; FM10-NE-13; S/LIST:M10; M/MAN:032/3; ASMT:4122; FUNCT.LOC:1/2AGR 101,102CF; ***** END DETAIL DESCRIPTION *****; INF 2002/02/15; INF 2006/06/14; INF 2012/03/24; INF 2012/03/27					Datasheet/s to be provided			
182181	O RING-OIL SEPARATOR MAB103B-24	314-266	Q3	NSF	1/2AGR 101,102CF	ALFA-LAVAL	3			DSG-314-266\1324\85Q\Q3:NSF:NC:NEV; O-RING FOR TYPE MAB103B-24 OIL SEPARATOR BOWL ASSEMBLY; MNF:ALFA-LAVAL; P/NO:70942; DIMEN:N/A; MATL:N/A; KBA:1213D05012; ITM:43A/79A/102A/56A; FM10-NE-13; S/LIST:M10; M/MAN:032/3; ASMT:4122; FUNCT.LOC:1/2AGR 101,102CF; ***** END DETAIL DESCRIPTION *****; INF 2002/02/15; INF 2006/06/14; INF 2012/03/24; INF 2012/03/27					Datasheet/s to be provided			
182233	O RING:RUBBER;BOWL ASSY	314-266	Q3	NSF	1/2AGR 101,102CF	ALFA-LAVAL	3			DSG-314-266\1324\85Q\Q3:NSF:NC:NEV; O-RING FOR TYPE MAB103B-24 OIL SEPARATOR BOWL ASSEMBLY; MNF:ALFA-LAVAL; P/NO:64100; DIMEN: N/A; MATL: RUBBER; KBA:1213D05012; ITM:43A/68A/106A/54A; FM10-NE-13; S/LIST:M10; M/MAN:032/3; ASMT:4122; FUNCT.LOC:1/2AGR 101,102CF; ***** END DETAIL DESCRIPTION *****; INF 2002/02/15; INF 2006/06/14; INF 2012/03/24; INF 2012/03/27					Datasheet/s to be provided			
182204	O RING SET:THROWER, PUMP D-6D-4	314-266	Q3	NSF	1/2JPP001/2PO	Sealit James Walker Latty Klinger Eagle Burgman	3			DSG-314-266\1324\85Q\Q3:NSF:NC:NEV SET OF O-RINGS <(-&-)> THROWER MNF: POMPES GORDINI P/N: N/A DIMEN: N/A MATL: NEOPRENE <(-&-)> NITRILE KBA:1214D01002 ITM:29/21/35 KBY:FM39313 1 = SEQ:0264 S/LIST:M39 M/MAN:009/ ASMT:0439 1 = SEQ:0264 TRI:1/2JPP 001/002PO 1 = SEQ:0264 ***** END DETAIL DESCRIPTION ***** SPH 18/11/92 INF 2000/07/27 A.V.2002/03/13 BOM SEQ NO:0264 = 0000MCPRA0011								
181846	O RING-ID 2.223 M;WD 12 MM;NEOPRENE 60	314-266	Q3	NSF	1/2CRF001-3PO	BERGERON S.A.	3			DSG-314-266; 1324/85Q; Q3:NSF:NC:NEV; O-RING; MFR:BERGERON S.A.; P/NO:378309C; DIMEN 2223.00 X 12.00MM; MATL: NEOPRENE RUBBER, HARDNESS 60; 6N1406, SH65; KBA:1211H02001; ITM:03; FM1121 S/LIST:M11; M/MAN:013/1; ASMT:0402; FUNCT.LOC:1/2CRF 001-003PO ***** END DETAIL DESCRIPTION ***** INF 2002/02/15; INF 2006/06/11; CLC 2016/05/23; CLC 2016/06/10; ML 2020/05/05								
181849	O RING-ID 712 MM;WD 8 MM;NEOPRENE 60	314-266	Q3	NSF	1/2CRF001-3PO	BERGERON S.A.	4			DSG-314-266; 1324/85Q; Q3:NSF:NC:NEV; O-RING; MFR:BERGERON S.A.; P/NO:378310B; DIMEN: 712.00 X 8.00MM; MATL: NEOPRENE RUBBER HARDNESS 60; 6N1406, SH65; KBA:1211H02001; ITM:29; FM1121; S/LIST:M11; M/MAN:013/1; ASMT:0402; FUNCT. LOC:1/2CRF 001-003PO; ***** END DETAIL DESCRIPTION *****; INF 2002/02/15; INF 2006/06/08; INF 2015/03/13; CLC 2016/05/23; CLC 2016/06/10; ML 2020/05/05								
246921	O RING:BLACK	314-266	Q3	NSF	1/2RCP 005,006,013,037,039MP	Cameron	20			DSG-314-266; 0023/09Q; Q3:1E1:NEV; O-RING (EXTERNAL ADJUSTMENT) FOR BARTON MODEL 763 AND 763A GAGE PRESSURE ELECTRONIC TRANSMITTERS; MFR:CAMERON; SUPPLIER:NEGRET + ZAMBRA INSTRUMENTATION; P/NO:9A-C0001-1050RL; COLOUR:BLACK; PARTS LIST:TABLE 5-1; MODEL 763/763A; ITM:10; FUNCT.LOC:1/2RCP 005,006,013,037,039MP; ***** END DETAIL DESCRIPTION *****; INF 2010/01/14; INF 2014/01/21; CLC 2014/05/14					Datasheet/s to be provided			
181724	O RING-ID 24 MM;WD 2 MM;NITRILE 85	314-266	Q3	NSF	1/2 ASG 113 / 114 VD---SM; 1/2 PTR 127 / 135 / 165 /727 VB---SM	Amri	8			DSG-314-266; 1324/85Q; Q3:NSF:NC:NEV; O-RING; MFR:AMRI; DIMEN:24.00 X 2.00MM; MATL:NITRILE RUBBER HARDNESS 85; KBA:UJ-20-04; ITM:50; KBY:N/A; KBA:1220B24050; ITM:50; KBY:777/1003; M/MAN:388/1; ASMT:3288; FUNCT.LOC:1/2 ASG 113 / 114 VD---SM; 1/2 PTR 127 / 135 / 165 /727 VB---SM; ***** END DETAIL DESCRIPTION *****; INF 2005/10/28; INF 2013/11/15; ML 2019/11/28								
237798	O RING-ID 23.34 MM;WD 27 MM;EPDM	314-266	Q3	NSF	1/2ARE 010,020,030,052-063MN 1/2ETY 101- 104MP; 201,202MP 1/2RCP 007,008,011,600,602MN 1/2RCP 005,006,013,037,039MP 1/2RIS 024-029MP;1/2RRA 004MP,006MD 1/2PTR 001,002MD;100MN,101MN 1/2VVP 001-006MD	Curtiss-wright	60			DSG-314-266; 1324/85Q; Q3:NSF:NC;0; EPDM; O-RING FOR USE ON 1/2" QUICK DISCONNECT (EGS PLUG); MFR:CURTISS-WRIGHT; P/NO:2-021; INSIDE DIAMETER: 23.34 MM; WIDTH: 27 MM; MATERIAL: EPDM; FUNCT.LOC:1/2ARE 010,020,030,052-063MN; 1/2ETY 101- 104MP; 201,202MP; 1/2RCP 007,008,011,600,602MN;1/2RCP 005,006,013,037,039MP;1/2RIS 024-029MP;1/2RRA 004MP, 006MD; 1/2PTR 001,002MD;100MN,101MN; 1/2VVP 001-006MD; ***** END DETAIL DESCRIPTION *****; INF 2008/11/13; INF 2013/11/20; ML 2019/07/15; CLC 2019/08/08; ML 2020/05/11					Datasheet/s to be provided			
212671	O RING-ID 51 MM;WD 2.5 MM;RUBBER	314-266	Q3	NSF	-	LIF BMG Macsteel	2			DSG-314-266\1324\85Q\NSF:NC:Q3:NEV; O RING: INSIDE DIAMETER: 51 MM; WIDTH: 2.5 MM; MATERIAL: RUBBER; SUPPL P/N: 173592; MODEL NO: SVC600/250; FOR USE ON BECKER AND SOHNE COMPRESSOR, POS NO 18/857					Datasheet/s to be provided			
212670	O RING-ID 60 MM;WD 2.5 MM;RUBBER	314-266	Q3	NSF	-	BMG Sealit SAS	4			DSG-314-266\1324\85Q\NSF:NC:Q3:NEV;O RING: INSIDE DIAMETER: 60 MM; WIDTH: 2.5 MM; MATERIAL: RUBBER; SUPPL P/N: 162423; MODEL NO: SVC600/250; FOR USE ON BECKER AND SOHNE COMPRESSOR, POS NO 18/856; FUNC LOC: YA 2026/03/05					Datasheet/s to be provided			
181452	O RING-ID 11.6 MM;WD 2.4 MM;NITRILE 70	314-266	Q3	NSF	9 TEP393/4 VD	A.A.SIERS	40			DSG-314-266; 1324/85Q; Q3:NSF/NC/NEV; O-RING; MFRA.A.SIERS; P/N:111-406; INSIDE DIAMETER: 11.6 MM; WIDTH: 2.4 MM; MATERIAL: NITRILE 70 RUBBER HARDNESS; KBA: 1220B25038; ITM: 39; KBY:756/1028; S/LIST: 756KBY8801; M/MAN: 530; ASMT: 0811; FUNCT.LOC: 9 TEP393/4 VD ***** END DETAIL DESCRIPTION ***** INF 2002/02/01 INF 2004/03/29 INF 2005/10/17; ML 2020/11/02								
182157	O RING-ID 53 MM;WD 3.55 MM;NITRILE 80	314-266	Q3	NSF	9SIR 005/006PO 1/2SIR 005/006PO	Bran & Lubbe	9			DSG-314-266; 1324/85Q; Q3:NSF:NC:NEV; O-RING FOR TYPE P5 PNEUMATIC SERVO MOTOR; MNF:BRAN & LUEBBE; DIMEN: 53.00 X 3.55MM; MATL: NITRILE HARDNESS 80; KBA:1214M01013; ITM:33; FM08-3-32; KBA:1214M01013; ITM:33; FM08-3-32; S/LIST:M08; M/MAN:007/1; ASMT:0403; S/LIST:M08; M/MAN:007/1; ASMT:1815; FUNCT.LOC: 9SIR 005/006PO; FUNCT.LOC:1/2SIR 005/006PO; ***** END DETAIL DESCRIPTION *****; INF 2002/02/07; CCL 2004/07/15; INF 2005/11/24; INF 2013/04/29; ML 2019/11/05								

738900	JOINT EXPSN:BELLOWS WITH TWO CUFFS;DELTA	COC		Q4	NSF	1/2 GSY - E				James Walker Latty Klinger Eagle Burgman Johan Crane	6									Datasheet/s to be provided			
738972	JOINT EXPSN:BELLOWS WITH TWO CUFFS;DELTA	COC		Q4	NSF	1/2 GSY - E				James Walker Latty Klinger Eagle Burgman Johan Crane	3									Datasheet/s to be provided			
738999	JOINT EXPSN:BELLOWS WITH ONE CUFF;LG 60	COC		Q4	NSF	1/2 GSY - E				James Walker Latty Klinger Eagle Burgman Johan Crane	2									Datasheet/s to be provided			
64242	BELLOWS PROT:RUBBER;80 MM	COC		Q4	NSF	1/2 RCV621,623,639,650,651VP				SEREG	6									Datasheet/s to be provided			
78095	BELLOWS:VALVE POSITIONER 7400-700	COC		Q4	NSF	9CTE 017,022,027,032VC				MASONEILAN	2												
738878	JOINT EXPSN:BELLOWS WITH TWO CUFFS;DELTA	C.O.C + SHELF LIFE		Q4	NSF	1 /2 GSY-E				BOREFLEX	1									Datasheet/s to be provided			
180983	O RING:ID 120 MM;WD 6.99 MM;NITRILE 70	314-007		Q3	NSF	1/2RCP011/21/31PO				JEUMONT-SCHNEIDER FRAMATOME	2												
182043	O RING:ID 848 MM;WD 5 MM;EP 80	314-007		Q3	NSF	1/2ATE901/7/13VL 1/2CEX001/7/13VL				PROBE AUTO ELECTRIC	20												
185184	O RING:ID 148.82 MM;WD 3.53 MM;7DT 1840	314-007		Q3	NSF	1/2LHP/LHQ001/2DS 9LHS 001/2DS				Sealit SAS LIF	30												
180825	O RING:ID 152 MM;WD 3.53 MM;EP 8517, 80	314-007		Q3	NSF	1/2APP001/2PO 1/2APA003PO				Sealit SAS BMG Klinger Argus Auto Electric Spiihaus	37												
181369	O RING:ID 31.42 MM;WD 2.62 MM;EP 80	314-007		Q3	NSF	9TEU033VB-AK 9SVA214VL-AK				PROBE AUTO ELECTRIC	7									Datasheet/s to be provided			
95555	O RING:ID 33.02 MM;WD 2.62 MM;EP 80	314-007		Q3	NSF	1/2APG070-73VL 1/2EAS118,120VB 1/2EAS 113/4VB				PROBE AUTO ELECTRIC	12									Datasheet/s to be provided			
181980	O RING:ID 91.44 MM;WD 5.33 MM;NITRILE 85	314-007		Q3	NSF	1/2EBA001-4VA 1/2EBA013-16VA				LE JOINT FRANCAIS	15												
94811	O RING:ID 506.86 MM;WD 6.99 MM;EP19-75	314-007		Q3	NSF	1/2ATE901-3PO				Alstom AA Rateau	2									Datasheet/s to be provided			
182241	O RING:ID 890 MM;WD 6 MM;EP 19-75	314-007		Q3	NSF	1/2CEX001-3PO				A.A.RATEAU ALSTOM	5									Datasheet/s to be provided			
181989	O RING:ID 30.8 MM;WD 3.6 MM;NITRILE A55	314-007		Q3	NSF	1/2RCP001-3MO 1/2RCP001-3PO 1/2RCP014/24/34RF				BMG Sealit Eagle Burgman GB Fluid SA Sealing Services	10												
181856	O RING CRD:EP19-75;THK 11 MM;LG 1.49 M	314-007		Q3	NSF	1/2ATE901-3PO				Gasket & Shim Bon Accord	2												

182220	O RING:ID 39.35 MM;WD 6.6 MM;NITRILE 85	314-007		Q3	NSF	1/2GTH 001CF	ALFA LAVAL	10			DSG-314-007\1324\85Q\Q3\NSF\NC\NEV O-RING MFR:ALFA-LAVAL P/N:84706 DIMEN:39,35 X 6,60MM MATL:NITRILE RUBBER HARDNESS 85 KBA:1210B00025 ITM:N/A KBY: S/LIST:KB.R\SA3 M/MAN:252 VOL 7 ASMT:2148 FUNCT.LOC:1/2GTH 001CF ***** END DETAIL DESCRIPTION ***** JNF 2002/02/05 JNF 2005/11/10							
182222	O RING:ID 200 MM;WD 5.74 MM;NITRILE 85	314-007		Q3	NSF	1/2GTH 001CF	ALFA LAVAL	10			DSG-314-007\1324\85Q\Q3\NSF\NC\NEV ALFA LAVAL SERVICE CONTRACT 94-96 O-RING MNF: ALFA LAVAL P/N: 223412-04 DIMEN: 200,00 X 5,74MM MATL: NITRILE RUBBER HARDNESS 85 KBA:OM-SO2620E ITM: 223412-04 S/LIST: KB.R\SA3 M/MAN: 252 ASMT: 2148 FUNCT.LOC:1/2GTH 001CF ***** END DETAIL DESCRIPTION ***** JNF 2002/02/13 JNF 2006/03/29						Datasheet/s to be provided	
182223	O RING:ID 50.3 MM;WD 5.45 MM;NITRILE 85	314-007		Q3	NSF	1/2GTH 001CF	ALFA LAVAL	10			DSG-314-007\1324\85Q\Q3\NSF\NC\NEV ALFA LAVAL SERVICE CONTRACT 94-96 O-RING MNF: ALFA LALVAL P/N: 66554 DIMEN: 50,30 X 5,45MM MATL: NITRILE RUBBER HARDNESS 85 KBA:OM-SO2620E ITM: 66554 S/LIST: KB.R\SA3 M/MAN: 252 ASMT: 2148 FUNCT.LOC:1/2GTH 001CF ***** END DETAIL DESCRIPTION ***** JNF 2005/11/24							
181939	ORING:ID 100.97 MM;THK 5.33 MM	314-007		Q3	NSF	1/2RPE 029PO 1/2CEX 001/007/013VL	LE JOINT FRANCAIS	10			DSG-314-007\1324\85Q\Q3\NSF\NC\NEV QUAD-RING MFR:LE JOINT FRANCAIS P/NO:JF4 48 DIMEN: 100,97X5,33 MATL: ETHYLENE PROPYLENE HARDNESS 80 KBA:1205J01315 ITM: 12 KBY: 726/3002 KBA:1220A09005 ITM: 26 FH35FMS S/LIST: 726BY8804 M/MAN:1505 ASMT:1621 S/LIST:MS5/36 M/MAN:030 ASMT:1486 FUNCT.LOC:1/2RPE 029PO FUNCT.LOC:1/2CEX 001/007/013VL ***** END DETAIL DESCRIPTION ***** JNF 2000/07/25 JNF 2004/10/14						Datasheet/s to be provided	
107582	SEAL RING:OIL SEPARATOR	314-348		Q4	NSF	1/2GTH0001CF	Alfa Laval	2			DSG-314-348\0101\92Q\Q4\NSF\NC\NEV ALFA LAVAL SERVICE CONTRACT 94-96 SEAL-RING FOR OIL SEPARATOR TYPE WHPX 50 STDG 20/29 FEED DISCHARGE DEVICE MFR:ALFA LAVAL NP/NO: 521875-01 DIMEN: MATL: KBA:OM-SO2620E ITM:521875-01 KBY: S/LIST: M/MAN:252 ASMT:2148 TRI:1/2GTH 0001CF ***** END DETAIL DESCRIPTION ***** GAR 25/7/90 MM 92/09/10							
182227	SEAL RING:LUBE OIL GEAR PUMP	COC		Q4	NSF	1/2GTH002PO	Alfa Laval	2			C.O.C\0103\86Q\Q4\NSF\NC\NEV LUB OIL GEAR PUMP SEAL RING MFR:ALFA LAVAL P/NO:223521-14 DIMEN: MATL: KBAMMS SO2782-2 ITM:223521-14 1 = SEQ:0900 S/LIST:KB.R\SA3 M/MAN:252/5 ASMT:3588 1 = SEQ:0900 TRI:1/2GTH 002PO 1 = SEQ:0900 ***** END DETAIL DESCRIPTION ***** JNF 2000/08/16 A.V.2001/07/20 JNF 2003/03/20 BOM SEQ NO:0900 = 0000MCPAL0001							
95106	SEAL RING:ARGUS TNNOWC BALL VALVE;ID 20	317-094		Q3	NSF	1/2RCV625VP	Argus	2			DSG-317-094\0029\99Q\NSF\NC:Q3\NEV: DESCRIPTION CONFIRMED SEAL RING FOR 20MM BALL VALVE: MNF ARGUS; P/NO:3023-0020-23 30 42F , SEAL, RING: TYPE: ARGUS TNNOWC BALL VALVE; ID: DN 20 MM; OD: DN20 MM; THK: DN 20 MM; MATL:POM 3H0013 KBA:1220B09023 ITM:31 KBY:556/7381 S/LIST:556KBY8801 M/MAN:564 ASMT:0500 TRIG:1/2RCV 625VP; END DETAIL DESCRIPTION; SUGGESTED SUPPLIER: L-ORD: END DETAIL DESCRIPTION: YA 2025/12/04							
211817	SEAL MECH:DUAL;50 MM;CRNIMO STEEL	COC		Q4	NSF	9TEU006.12PO	Bon Accord Depac 322	5			C.O.C\0103\86Q\Q4\NSF\NC\NEV: (SEE EQUIVALENCE M051/03E: DEPAC 322 MECHANICAL SEAL: MNF :DEPAC 322; TYPE: DUAL; SIZE:50MM FACES:SSIC/SSIC/SSIC/CBN WITH VITON RINGS MAX TEMP:VITON:200 DEG.; BODY MATERIAL: CRNIMO STEEL C PRESSURE:2800KPA KBA:1205K07325 M/MAN:561 VOL 3/5 ASMT:0405 FUNCT.LOC:9TEU 006,012PO; END DETAIL DESCRIPTION: JNF 2004/02/19; YA 2024/06/14							
63143	ADAPTOR:SEAL;VAMAC	312-030		Q3	1	1/2 VVP 160/161 EL	ASCO JOUCOMATIC	30			DSG-312-030\0005\88Q\Q3:1E:1A:0; ADAPTOR; MNF: ASCO JOUCOMATIC; P/N: 976 00 623; TYPE: SEAL; MAT: VAMAC; SOLENOID VALVE MB30103; KIT HALF COLLAR; DRWG: KBA: 1220B01017; ITM: HALF COLLAR SEAL (25627); M/MAN: 528; ASMT: 1737; FUNC LOC: 1/2 VVP 160/161 EL BOM SEQ NO:0213 = 0000Y3570023; END DETAIL DESCRIPTION: JNF 2008/05/29; ND 2023/11/29; ND 2023/11/30							
108221	SEAL MECH:FUEL OIL PUMP 2AM-12	COC		Q4	NSF	9XPA 001-003PO	ROPER PUMP CO.	9			C.O.C\0003\87C\Q4\NSF\NC\NEV DESCRIPTION CONFIRMED-SEQ/COD-97/06/26 MECHANICAL SEAL FOR MODEL 2AM-12 FUEL OIL PUMP MFR:ROPER PUMP CO. P/NO:G14-338 SEAL, MECHANICAL: TYPE: OIL; SHAFT DIAMETER: OD 25.4 MM; BODY MATERIAL: SPRING AND RUBBER; APPLICATION: FUEL OIL PUMP 2AM-12; MANUF P/N: G14-338; COMPLETE; KBA:0914V01034 ITM:5 FM 18 NE 18 S/LIST:M18 M/MAN:039/3 ASMT:3047 TRI: 9XPA 001-003PO; END DETAIL DESCRIPTION; A.V.97/06/20; YA 2026/05/11							
114295	RING PSTN:COMPRESSION;ID 12 MM;OD 24 MM	COC		Q4	NSF	9SIR 003/004PO 1/2SIR 005/006PO 1/2SIR 003/004PO	BRAN & LUBBE	8			C.O.C\0003\87C\Q4\NSF\NC\NEV DESCRIPTION CONFIRMED-SEQ/COD-94-89 COMPRESSION RING FOR PUMPHHEAD DIA 12MM STROKE LENGTH 20MM MNF:BRAN & LUBBE P/NO:362-114 DIMEN:DIA 12/24 B3 FORM 1162 MATL:PERBUNAN COTTON BRAID KBA:1214M01008 ITM:03 FM08-3-23 KBA:1214M01008 ITM:03 FM08-3-23 KBA:1214M01008 ITM:03 FM08-3-23 S/LIST:M08 M/MAN:007/1 ASMT:1269 S/LIST:M08 M/MAN:007/1 ASMT:1615 S/LIST:M08 M/MAN:007/1 ASMT:1617 TRI: 9SIR 003/004PO TRI:1/2SIR 005/006PO TRI:1/2SIR 003/004PO *** END DETAIL DESCRIPTION **** A.V.94-09-16							
114311	RING PSTN:VALVE ZR1301 38/40413 12IN	COC		Q4	NSF	1/2GCT 108/109VV	MASONEILAN	4			C.O.C\0007\92Q\Q4\NSF\NC\NEV PISTON RING FOR CONTROL VLV TYPE ZR1301 38-40413 MFR:MASONIELAN P/NO:971977091-343 DIMEN: MATL:A439TYP 03 KBA:1220A04008 ITM:11 FM48FM8 1 = SEQ:0113 S/LIST:M48 M/MAN:0364 ASMT:2003 1 = SEQ:0113 TRI:1/2GCT 108/109VV 1 = SEQ:0113 ***** END DETAIL DESCRIPTION ***** A.V.2001/10/25 JNF 2003/05/14 JNF 2003/08/06 BOM SEQ NO:0113 = 0000MCMVS0003 0000MDVMS0003							
257110	RING:PROFILE;ID 608 MM;OD 630 MM;WD 8 MM	COC + Dimensional cert		Q4	NSF	1/2ACO 001,002FI	EAGLE BURGANN	6			C.O.C & DIMENSIONAL CERTIFICATE; 0196/86Q; Q4:NSF:ND:NEV; SEE EQUIVALENCE M076/11E REV0A; STATOTHERM GRAPHITE PROFILE RING; MFR:EAGLE BURGANN; SUPPLIER:EAGLE BURGANN; EQUIPMENT DESCRIPTION: STATOTHERM R601; SIZE: 608 X 630 X 8MM; PRESSURE:20MPa; MAX TEMP:450°C; KBA:1212C031052; M/MAN:012 VOL 2; FUNCT.LOC:1/2ACO 001,002FI; ***** END DETAIL DESCRIPTION *****; JNF 2011/12/22; JNF 2012/05/23; JNF 2014/05/08; CLC 2016/05/11							
669628	SEAL:AIR;ID 9.3 X OD 5.4 X THK 3.2 MM	COC		Q4	NSF	9 XCA 101 LP	WIKI	20			C.O.C; 0382/87Q; Q4:NSF:NC:NEV; SEAL; MNF: WIKI; P/NO: 9090800; TYPE: AIR; DIMENSIONS: ID 9.3 X OD 5.4 X THK 3.2 MM; MATERIAL: COPPER; FUNC LOC: 9 XCA 101 LP ***** END DETAIL DESCRIPTION ***** ML 2019/09/23							
181982	SEAL OIL:RAWHIDE;ID 38.1 MM;OD 47.63 MM	314-251		Q4	NSF	1/2SEC 005-008 PO		14			DSG-314-251; 0110/92Q; Q4:NSF:NC:1; SEAL, OIL; MFR: SKF; TYPE: CHICAGO RAWHIDE OIL SEAL; P/N:14807; INSIDE DIAMETER: 38.1 MM; OUTSIDE DIAMETER: 47.63 MM; WIDTH: 6.35 MM; MATERIAL: NITRILE; KBA:1211H21075; ITM:10; KBY:789/1036; S/LIST:789KBY8804; M/MAN:534/1; ASMT:3580; FUNC LOC: 1/2SEC 005-008 PO ***** END DETAIL DESCRIPTION ***** JNF 2000/07/25 A.V.2002/03/13; ML 2021/05/19; ML 2022/06/09							
76893	SEAL RING:INNER/OUTER,NIT RESISTANT	COC		Q4	NSF	1/2ACO 008VL	MASONEILAN	1			C.O.C\0010\86Q\Q4\NSF\NC\NEV INNER AND OUTER SEAL RING FOR ZR0901 VALVE 38-40521 12" MNF:MASONIELAN P/NO:971 977 091 343 SERIAL NO:06-114401 MATL:NI RESIST KBA:1220A04038 ITM:06 FM49FM29 S/LIST:M49 M/MAN:036 ASMT:1460 FUNCT.LOC:1/2ACO 008VL ***** END DETAIL DESCRIPTION ***** JNF 2005/02/25 JNF 2009/07/14							
182064	SEAL:PLATE;ID 60 X OD 90 X THK 15 MM	COC		Q4	NSF	1/2EPP 101,2012S	COSNE INDUSTRIES	4			C.O.C\0064\92Q\Q4\NSF\NC\NEV PLATE SEAL FOR AIR LOCKING DOORS OPERATING- DEVICE MFR:COSE INDUSTRIES P/N:N/A DIMEN: 60/90DIA X 15THICKNESS MATL:SILICONE RUBBER - C05 MS:60 SHORE HARDNESS:50 KBA:1206F0304 ITM:24 RBY: S/LIST:KG288 M/MAN:901 VOL 1 ASMT:3725 TRIG:1/2EPP 101,2012S ***** END DETAIL DESCRIPTION ***** JNF 2001/02/23							
225901	SEAL MECH:CARTRIDGE;55 MM	COC		Q4	NSF	1/2CVI 001-006PO	EAGLE BURGANN	1			C.O.C; 0103/86Q; Q4:NSF:NC:NEV; MECHANICAL SEAL, TYPE: CARTRIDGE (FOR OIL PUMP; CARTEX-DN/55 BQ1VMG-BQ1VMG; MNF: EAGLE BURGANN; MAT:S/S; BORE: 55MM; FACES: CARBON/SILICON; M/MAN: 011 VOL 1; B = CARBON GRAPHITE, RESIN IMPREGNATED (SOFT FACE); Q1 = SILICON CARBIDE (SiC), SINTERED PRESSURELESS (HARD FACE); V = FLUOROCARBON RUBBER FKM, E.G. VITON (SECONDARY SEAL); M = NI-BASE ALLOY, HASTELLOY (SPRING); G = CR-MO STEEL AISI316L (1.4401, 1.4404) (BODY); FUNC LOC: 1/2CVI 001,006PO; END DETAIL DESCRIPTION: JNF 2002/06/26; JNF 2013/11/13; JNF							
182070	SEAL:OUTSIDE;ID 139.07 X THK 6.99 MM	COC		Q4	NSF	1/2EPP 101/2012S	COSNE-INDUSTRIE OR GA	5			C.O.C; 0064/92Q; Q4:NSF:NC:NEV; OUTSIDE SEAL FOR THE AIR LOCK DOORS COMPRESSION AND DECOMPRESSION FLANGE; MNF:COSE-INDUSTRIE OR GARLOCK; CODE:NI/CP 135641; DIMEN:ID 139,07 X 6,99; MATL:SILICON C65M/66; KBA:1206F03040; ITM:102; S/LIST:N/A; M/MAN:901/1; ASMT:3725; FUNCT.LOC:1/2EPP 101/2012S; ***** END DETAIL DESCRIPTION *****; JNF 2000/08/30; JNF 2005/08/03; JNF 2013/05/13							
222005	SEAL:SHAFT;ID 85 X OD 120 X THK 7.5 MM	COC		Q4	NSF	1/2GGR 010/011PO 2 = SEQ:0189	HYDROMATIC	4			C.O.C\0110\92Q\Q4\NSF\NC\NEV; BAGSL1 SHAFT SEAL FOR HYDROMATIC PUMP; TYPE A2V 468 DRGU ,MFR:HYDROMATIC; P/NO:BABSL; DIMEN:85 X 120 X 7,5MM; MATL:VITON; KBA:1210F01650; ITM:27 76100774 1 = SEQ:0189 KBA:1210F01650; ITM:27 76100774 2 = SEQ:0189 S/LIST: M/MAN:252/5 ASMT:2121 1 = SEQ:0189; S/LIST: M/MAN:252/5 ASMT:2121 2 = SEQ:0189; FUNCT.LOC:1/2GFR 003/004PO; 1 = SEQ:0189; FUNCT.LOC:1/2GGR 010/011PO 2 = SEQ:0189; END DETAIL DESCRIPTION; JNF 2006/07/19; YA 2025/11/04							

[illegible]

96043	GASKET SPRL WND:12 IN;SS;GRAPHITE	310-036		Q2	NSF	1/2PTR 001DI	James Walker Bon Accord Eagle Burgman Alstom John Crane	4		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; GASKET SPIRAL WIRE WOUND WITH EXTERNAL LIMITER; DIMEN:12INCH #150; MATL: STAINLESS STEEL AND GRAPHITE; FUNCT.LOC:1/2PTR 001DI; ***** END DETAIL DESCRIPTION *****; INF 2002/02/28; INF 2003/12/15; INF 2014/02/03							
96587	GASKET SPRL WND:238 MM;268 MM;SS	310-036		Q2	NSF	1/2GCT 128/129/130VV	Flexitalic	4		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; GASKET SPIRAL WIRE WOUND WITHOUT EXTERNAL OR INTERNAL LIMITERS; MFR:FLEXITALIC; P/N:203 825; DIMEN:238,00X268,00X4,5; MATL: STAINLESS STEEL GRAPHITE; KBA:1220B03020, ITM:28; KBY:577/1001; S/LIST:577KBY8801; M/MAN:605/1; ASMT:0616; FUNCT.LOC:1/2GCT 128/129/130VV; ***** END DETAIL DESCRIPTION *****; INF 2001/09/10; A.V.2001/10/23; INF 2004/02/08; CLC 2013/07/22; INF 2014/01/31							
96446	GASKET SPRL WND:29 MM;40 MM;SS;GRAPHITE	310-036		Q2	NSF	1/2ASG 027-029VD 1/2ASG 024-026VD	Sereg	30		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET WITHOUT EXTERNAL OR INTERNAL LIMITERS; MFR:SEREG; P/N:203827; DIMEN: 40,00X29,00X4,5; MATL:STAINLESS STEEL & GRAPHITE; KBA:1220B03018; ITM:11; KBY:573/1014; KBA:1220B03019; ITM:11; KBY:573/1015; S/LIST:573KBY8801; M/MAN:522; ASMT:0001; S/LIST:573KBY8801; M/MAN:522; ASMT:0002; FUNCT.LOC:1/2ASG 027-029VD; FUNCT.LOC:1/2ASG 024-026VD; ***** END DETAIL DESCRIPTION *****; INF 2001/09/06; A.V.2001/10/22; INF 2003/12/22; INF 2014/01/29							
94854	GASKET SPRL WND:317 MM;348.74 MM;SS	310-036		Q2	NSF	1/2ACO 017/018VL 1/2ATE 904/910/916VL	Masonellian	20		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET WITHOUT EXTERNAL AND INTERNAL LIMITERS; MFR:MASONELLIAN; P/NO:FABF23-15-113; DIMEN: 317,00X348,74X3,2; MATL:STAINLESS STEEL AND GRAPHITE; KBA:1220A04039; ITM:7; KBY:FM49FM39; KBA:1220A04049; ITM:7; KBY:FM49FM49; S/LIST-M39; M/MAN:0362; ASMT:1461; S/LIST:M39; M/MAN:0362; ASMT:1462; FUNCT.LOC:1/2ACO 017/018VL; FUNCT.LOC:1/2ATE 904/910/916VL; ***** END DETAIL DESCRIPTION *****; INF 2004/01/09; INF 2014/01/16							
95254	GASKET SPRL WND:386 MM;411 MM;SS	310-036		Q2	NSF	1/2RRA 004/005VP 1/2RIS 076/086VP	James Walker	13		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET WITHOUT EXTERNAL OR INTERNAL LIMITERS; MFR:JAMES WALKER; P/NO:B65101; DIMEN: 386,00X411,00X4,5; MATL: STAINLESS STEEL AND GRAPHITE; KBA:1220B07022; ITM:1-1; KBY:553/0002; KBA:1220B07024; ITM:1-1; KBY:553/0003; S/LIST:553KBY8801; ASMT:0650; S/LIST:553KBY8801; M/MAN:549; ASMT:0182; FUNCT.LOC:1/2RRA 004/005VP; FUNCT.LOC:1/2RIS 076/086VP; ***** END DETAIL DESCRIPTION *****; INF 2004/01/13; INF 2014/01/20							
95082	GASKET SPRL WND:477 MM;512 MM;558 MM;7	310-036		Q2	NSF	1/2RCP 002BA	Fecquet Tesson	4		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET WITH EXTERNAL LIMITER; MFR:PECQUET, TESSON; P/NO:3304PN; INNER RING INSIDE DIAMETER: 477 MM; FILLER OUTSIDE DIAMETER: 512 MM; OUTER RING OUTSIDE DIAMETER: 558 MM; PRESSURE RATING: 7 BAR; INNER RING MATERIAL: SS; FILLER MATERIAL: GRAPHITE MM; WINDING MATERIAL: SS; SHAPE: ROUND; PRESS:7BAR; TEMP:93°C; 20 BOLTS-SIZE:M27; TORQUE:370NM; KBA:1207E00070; ITM:E1-E2; KBY:515/1000; S/LIST:515KBY8801; M/MAN:604; ASMT:1439; FUNCT.LOC:1/2RCP 002BA; ***** END DETAIL DESCRIPTION *****; INF 2003/12/17; INF 2014/01/17; INF 2015/09/18							
222718	GASKET SPRL WND:8 IN;300 LB;SS;GRAPHITE	310-036		Q2	NSF	2RIS 012DI	Eagle Burgman	4		DSG-310-036/0113/87Q/Q2:NSF:NC:NEV SPIRAL WIRE WOUND GASKET WITH OUTER LIMITER, NOMINAL THICKNESS IS 4.5 MM, MFR:EAGLE BURGMANN SEALS DIMEN:300 POUND 8 INCHES MATL:SS/ST<1/8<1/8> GRAPHITE FUNCT.LOC:2RIS 012DI ***** END DETAIL DESCRIPTION ***** INF 2006/09/14							
95417	GASKET SPRL WND:RF;WITHOUT;235 MM;220	310-036		Q3	NSF	1/2 GCT 131-133VV	James Walker Bon Accord Eagle Burgman Alstom John Crane	8		DSG-310-036; 0027/01Q; Q3:NSF:NC:NEV(OVERSEAS SUPPLY); DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; (LOCAL MANUFACTURE); SEE EQUIVALENCE M119/10E; SPIRAL WIRE WOUND GASKET; SUPPLIER:AREVA NP; STYLE: RF; FILLER OUTSIDE DIAMETER: 235 MM; FILLER INSIDE DIAMETER: 220 MM; PRESSURE RATING: 600 LB; INNER RING MATERIAL: Z6CN18-10; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: SS; SHAPE: ROUND; THICKNESS: 4.5 MM; KBA:1220B04059; ITM:22; KBY:574/2000; S/LIST:574KBY8801; M/MAN:567/2; ASMT:0324; FUNCT.LOC: 1/2 GCT 131-133Vv; ***** END DETAIL DESCRIPTION *****; INF 2008/06/24; INF 2010/01/22; INF 2010/10/03; ET 2010/11/03; INF 2012/10/02; CLC 2013/07/19; INF 2015/10/15; INF 2016/01/18; CLC 2018/12/07							
95113	GASKET SPRL WND:45.98 MM;61.92 MM;SS	310-036		Q2	NSF	1/2RCV 225VP	Emerson	2		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET WITHOUT EXTERNAL OR INTERNAL LIMITERS FOR REGULATING GLOBE VALVE 2IN X 1IN; MFR:EMERSON; P/NO: 1N297899442; DIMEN: 45,98X61,92X4,5; MATL:STAINLESS STEEL AND GRAPHITE; KBA:1220B04076; ITM:12; KBY:555/7201; S/LIST:555KBY8810; M/MAN:567/2; ASMT:0532; FUNCT.LOC:1/2RCV 225VP; **** END DETAIL DESCRIPTION *****; INF 2004/02/25; INF 2012/01/11; INF 2012/09/19; CLC 2013/03/20; INF 2014/01/08							
96431	GASKET PC:ID 2 IN;AG COATED	314-016		Q3	NSF	1/2JPI 007/008/009VG	SARASIN	4		DSG-314-016; 0027; 01Q; Q3:NSF:NC:NEV; GASKET HELICOFLEX; MFR:SARASIN; P/NO: HN208A; DIMEN:2INCH 150LB; MATL:SILVER; KBA:1220B20033; ITM:N/A; KBY:751/1021; S/LIST:751KBY8801; M/MAN:566 VOL 1; ASMT:0758; FUNCT.LOC:1/2JPI 007/008/009VG; ***** END DETAIL DESCRIPTION *****; MM 92/10/06; A.V.2001/11/05; INF 2012/11/07							
95227	GASKET PC:ID 65.6 X THK 1.6 MM	314-016		Q3	NSF	1/2RCV 259VP	LABOTEC	1		DSG-314-016/0010/08Q/Q3:NSF:ND:NEV HN100 HELICOFLEX GASKET F/FISHER GLOBE VALVE TYPE 967-NS-45 MFR:LABOTEC P/NO:1Q18863-9996 DIMEN:DIA 65,6X1,6 MATL:INOX AND SILVER KBA:1220B04051 ITM:15 KBY:554/2020 1 ~ SEQ:0063 S/LIST:554KBY8801 M/MAN:567/2 ASMT:0467 1 ~ SEQ:0063 FUNCT.LOC:1/2RCV 259VP 1 ~ SEQ:0063 ***** END DETAIL DESCRIPTION ***** A.V.2001/04/05 BOM SEQ NO:0063 ~ 0000MDVFC0015							
95314	GASKET PC:ID 161 X OD 186 MM;THK 3.2 MM	314-016		Q4	NSF	1/2RRA 018VP	LABOTEC	4		DSG-314-016; 1324/85Q; Q4:NSF:NC:NEV; HN113 HELICOFLEX GASKET; MFR:LABOTEC; P/NO:1Q18320; DIMENSIONS: ID 161 X OD 186 MM; THICKNESS: 3.2 MM; TYPE: VALVE; MATERIAL: INCONEL SILVER COATED; KBA:1220B02026; ITM: 42; KBY:551/3035; S/LIST:551KBY8801; M/MAN:602; ASMT: 0091; FUNCT.LOC: 1/2RRA 018VP; ***** END DETAIL DESCRIPTION *****; A.V.2001/04/09; INF 2015/09/30							
95120	GASKET PC:ID 111.2 X OD 127.8 X THK 0.8	COC		Q3	NSF	1/2RIS 026VP	FISHER	2		C.O.C; 0027/01Q; Q3:NSF:NC:NEV; GASKET FOR MANUAL CONTROL VALVE; MFR:FISHER; P/N:10A4154X012; DIMENSIONS: ID 111.2 X OD 127.8 X THK 0.8 MM; TYPE: VALVE; MATERIAL: MONEL 400 SILVER; KBA:1220B04065; ITM:5; KBY:555/2029; S/LIST:555KBY8810; M/MAN:567/2; ASMT:0529; FUNCT.LOC: 1/2RIS 026VP; ***** END DETAIL DESCRIPTION *****; INF 93/02/03; INF 2003/09/05; INF 2003/09/15; INF 2015/10/26							
107580	GASKET PC	314-348		Q4	NSF	1/2GHT 001CF	ALFA-LAVAL	2		DSG-314-348/0101/92Q/Q4:NSF:NC:NEV ALFA LAVAL SERVICE CONTRACT 94-96 GASKET FOR OIL LUBRICATING SEPARATOR MFR:ALFA-LAVAL P/NO: 517774-24 DIMEN: MATL: KBA:QM-S02620E ITM:5.17774-24 S/LIST:KB.R/SA3 M/MAN:252/7 ASMT:2148 FUNCT.LOC:1/2GHT 001CF ***** END DETAIL DESCRIPTION ***** GAR 18/1/93							
747234	GASKET CAMPRF:100 MM;ID 82.22 MM;OD 99.7	312-085		Q3	NSF	1/2 LHP 035VA, 1/2 LHQ 035VA, 9 LHS 035VA	KLINGER	8		DSG-312-085; 0029/01Q; Q3:NSF:NC:NEV; EQUIVALENCY M015/24E REV.0 (OLD SAP 0096905); GASKET, CAMPROFILE; MFR: KLINGER; TYPE: KAMMPROFILE/ CORRUGATED METAL CORE LINED WITH GRAPHITE; NOMINAL FLANGE SIZE: 100 MM; DIMEN: ID 82.22 X OD 99.7 X THK 4 MM; MODEL: MAXIPL0FILE LA2; MAT: SS/GRAPHITE; MAN/MN: 310 VOL 6; DRAWING: KBA1215G04209; ITEM: 10; FUNC.LOC: 1/2 LHP 035VA, 1/2 LHQ 035VA, 9 LHS 035VA; END DETAIL DESCRIPTION:YA 2024/06/25; BWJ 2025/02/18							
96928	GASKET SPRL WND:74 MM;59 MM;30 BAR;SS	310-036		Q3	NSF	1/2LHP/LHQ 016VA, 9LHS 016VA	PONT A MOUSSON	14		DSG-310-036; 0027/01Q; Q3:NSF:NC:NEV; GASKET WITHOUT LIMITERS FOR VALVE FIG 26221A PN40 DN40 MAN:PONT A MOUSSON; P/NO:NONE; DIMEN:59 X 74 X 3,2MM; INNER RING INSIDE DIAMETER: 74 MM; OUTER RING OUTSIDE DIAMETER: 59 MM; PRESSURE RATING: 30 BAR; INNER RING MATERIAL: SS; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: SS & GRAPHITE; SHAPE: ROUND; KBA:1215G0409; ITM:5; P4108A30934; S/LIST:ITEM 12A; M/MAN:310/14; ASMT:1763; FUNCT.LOC:1/2LHP/LHQ 016VA, 9LHS 016VA, ***** END DETAIL DESCRIPTION ***** INF 96/02/08; A.V.2002/09/09; CLC 2013/07/23; INF 2013/10/04; INF 2014/10/28							
96478	GASKET SPRL WND:32 MM;40.5 MM;SS	310-036		Q2	NSF	1/2ABP 079,080VL	SAPAG	10		DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; GASKET SPIRAL WIRE WOUND W/OUT EXTERNAL OR INTERNAL LIMITERS; MFR:SAPAG; P/N:N/A; DIMEN: 32,00X40,50X3,2; MATL:STAINLESS STEEL & GRAPHITE; KBA:1220A07011; ITM:23F; FM33-FM10; KBA:1220A07032; ITM:23F; FM33-FM32; KBA:1220A07034; ITM:23F; FM33-FM34; KBA:1220A07006; ITM:23F; FM33-FM18; S/LIST:M33/38; M/MAN:029; ASMT:1287; S/LIST:M33/38; M/MAN:029; ASMT:1305; S/LIST:M33/38; M/MAN:029; ASMT:1295; S/LIST:M33/38; M/MAN:029; ASMT:1282; FUNCT.LOC:1/2ABP 079,080VL; ***** END DETAIL DESCRIPTION *****; INF 2003/12/22; INF 2014/01/14							

106611	GASKET PC:YOKE:JM CLIPPER STYLE NA60	314-289		Q4	NSF	1/2 GCT 108/109 VV	Masonelilan	5				DSG-314-289; 0064/92/Q4:NSF:NC:NEV; YOKE GASKET FOR CONTROL VLV 38-40413 12INCH; MFR:MASONELIAN; P/NO:000018233-820-1600; DIMEN: MATL:JM CLIPPER STYLE NA60; JOHNS MANVILLE KBA:1220A04008; ITM:55 FM48FM6; S/LIST:M48; M/MAN:0364; ASMT:2003; FUNCT.LOC:1/2 GCT 108/109 VV ***** END DETAIL DESCRIPTION ***** MM 92/09/22 A.V.2001/10/25 JNF 2003/08/06; ML 2020/03/03						
96926	GASKET SPRL WND:TYPE R;52 MM;43.20 MM	310-036		Q2	NSF	1/2LHP/LHQ 007VH; 9LHS 007VH	PERSTA	2				DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET FOR FIG 26221A PN40 DN25 VALVE; MFR:PERSTA; P/NO:N/A; DIMEN:N/A; MATL:SPIRAL GRAPHITE;STYLE: TYPE R; FILLER OUTSIDE DIAMETER: 52 MM; FILLER INSIDE DIAMETER: 43.20 MM; OUTER RING OUTSIDE DIAMETER: 53.70MM; PRESSURE RATING: PN 40 BAR; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: METAL; THICKNESS: 3.40 MM; KBA:1215G04107; ITM:5; KBY:P4108A30932; S/LIST:ITEM 12A; M/MAN:310/14; ASMT:1762; FUNCT.LOC:1/2LHP/LHQ 007VH; 9LHS 007VH; END DETAIL DESCRIPTION ; JNF 2002/06/05; JNF 2003/12/14; JNF 2014/02/06; YA 2025/09/18; YA 2026/03/24						
96477	GASKET SPRL WND:73 MM;89 MM;SS;GRAPHITE	310-036		Q2	NSF	1/2ABP 313,314VL; 1/2ATE 901,904VD; 1/2AHP 008,011VV; 1/2ABP 174,175VL	SAPAG	40				DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; GASKET SPIRAL WIRE WOUND WITHOUT EXTERNAL OR INTERNAL LIMITERS; MFR:SAPAG; P/NO:N/A; DIMEN: 73,00X89,00X3,2; MATL: STAINLESS STEEL AND GRAPHITE; KBA:1220A07013; ITM:23F; KBY:FM33FM12; KBA:1220A07030; ITM:23F; KBY:FM33FM30; KBA:1220A07007; ITM:23F; KBY:FM33FM6; KBA:1220A07008; ITM:23F; KBY:FM33FM7; S/LIST:M33/38; M/MAN:029/1; ASMT:1286; S/LIST:M33/38; M/MAN:029/1; ASMT:1313; S/LIST:M33/38; M/MAN:029/1; ASMT:1300; S/LIST:M33/38; M/MAN:029/1; ASMT:1291; FUNCT.LOC:1/2ABP 313,314VL; (SEE CS15); FUNCT.LOC:1/2ATE 901,904VD; FUNCT.LOC:1/2AHP 008,011VV; (SEE CS15); FUNCT.LOC: 1/2ABP 174,175VL; (SEE CS15); ***** END DETAIL DESCRIPTION *****; JNF 2001/09/07; JNF 2003/12/24; JNF 2014/01/30						
106746	GASKET PC:188 MM;THK 25 MM;SEAL	COC		Q4	NSF	1/2ARE 242-244VL	Emerson	4				C.O.C; 0010/86Q; Q4:NSF:NC:NEV; SPRING SEAL GASKET FOR TYPE 667-ED-70 FISHER VALVE ND150; MFR:EMERSON; P/N: 10A5407F052N; DIMEN: N/A MAT: ZBCNU17.4 COND-H1075; KBA:1220B04061 ITM:14; KBY:574/2003 1 = SEQ:0060 S/LIST:574KBY8801; M/MAN:567; ASMT:0136 1 = SEQ:0060; FUNCT.LOC:1/2ARE 242-244VL 1 = SEQ:0060; END DETAIL DESCRIPTION; A.V.2001/04/04 JNF 2008/06/17						
738934	GASKET RNG JNT:ROUND;ID 10 MM;OD 16 MM	COC		Q4	NSF	1/2 GSY 011 CO; 1/2 GSY 021 CO		4				C.O.C; 0196/86Q; Q4:NSF:NC:NEV:L3; GASKET, RING JOINT; CROSS-SECTIONAL SHAPE: ROUND; ID X 10 X OD 16 X THK 1.5 MM; MAT: FIBRE; CODE: 30848; PRESSURE RATING: 20-200 BAR; GRADE: OEM; ITEM 15/811; MAT: RUBBER; FUNC LOC: 1/2 GSY 011 CO; 1/2 GSY 021 CO; SUGGESTED SUPPLIER: KULKONI S.A.; END DETAIL DESCRIPTION: YA 2024/04/08						
254632	GASKET-CASING;ARAMID FIBER NON ASB	COC		Q4	NSF	1/2DEG 005-008PO		2				C.O.C; 0103/86Q; Q4:NSF:NC:NEV; SEE EQUIVALENCE M034/09E; CASING GASKET, FOR CENTRIFUGAL PUMP LSN 125-100-200; MFR:VOGEL PUMPEN; SUPPLIER:ITT WATER & WASTE WATER/FLOWMART-CAPE TOWN; SPEC/CODES: 25-768561150; MATL:ARAMID FIBRE NON ASBESTOS; DRWG:1200.1.A400-REV.00; ITM:400; KBA:1205S081002; ITM: 400; M/MAN:513 VOL 1; FUNCT.LOC:1/2DEG 005-008PO; ***** END DETAIL DESCRIPTION *****; JNF 2011/03/01; JNF 2011/06/01; JNF 2015/08/06						
181872	GASKET SET:HYDRO PNEUMATIC ACCUMULATOR	COC		Q4	NSF	1/2GFR 001-006 AQ; 1/2 GFR 211/2/221/2/231/2 AQ;1/2 GFR 241/2/251/2/261/2 AQ; 1/2 GFR 311/2/321/2/331/2 AQ; 1/2 GFR 341/2/351/2/361/2 AQ	OLAER	50				C.O.C; 0076/89Q; Q4:NSF:NC:NEV; (OLD SAP NO: 181629); GASKET SET F/OLAER HYDROPNEUMATIC ACCUMULATOR; MFR:OLAER; P/N: TYPE IHV10-250; TYPE: HYDRO PNEUMATIC ACCUMULATOR; MATL: BUTYL; KBA:MMS-OAC-261; ITEM:13 WHICH INCLUDES ITEMS 14, 15, 16, 17, 18 AND 9 (ANTI EXTRUSION RING) MUST ALSO BE INCLUDED ADDITIONALLY; M/MAN:2525; ASMT:2246; FUNCT.LOC:1/2GFR 001-006 AQ; 1/2 GFR 211/2/221/2/231/2 AQ;1/2 GFR 241/2/251/2/261/2 AQ; 1/2 GFR 311/2/321/2/331/2 AQ; 1/2 GFR 341/2/351/2/361/2 AQ; ***** END DETAIL DESCRIPTION *****; JNA 20/11/92; JNF 2000/08/01; JNF 2015/05/20; JNF 2015/10/06; ML 2021/11/02						
181421	GASKET PC:ID 250 MM;PREMOUNT FLANGE;EPDM	DSG-317-094		Q3	NSF	1/2ETY 021VA	AMRI	25				DSG-317-094; 029/99QWSF:NC:Q3:NEV; GASKET PRE-MOUNT FLANGE FOR GAMMA VALVE; MNF: AMRI; DIMEN: 250NB; MATL: EPDM DRW:777KBY1000 - PABRB0250Y; DRW:UA10-14-250TH; KBY: / S/LIST: 777KBY8801; M/MAN: 588; ASMT: 0980; FUNCT.LOC: 1/2ETY 021VA; END DETAIL DESCRIPTION; JNF 2008/03/14; YA 2024/04/29						
95863	GASKET PC:ID 75 MM;THK 8.7 MM	314-147 317-094		Q3	NSF	1/2SED0144VD	AMRI	15				DSG-314-147 AND DSG-317-094; 1324/85Q; Q3:NSF/NC:NEV; PREMOUNT FLANGE GASKET FOR AMRI COSMIA BUTTERFLY VALVE ND65; MANUFACTURER: AMRI SUGGESTED SUPPLIER: AMRI L-ORD: SPH 29/5/90; P/NO:000403-00517; DIMEN:ID=75MM; THICK:8.7MM; MATL: UA-40-02-65; ITM 17; S/LIST:777KBY8801; M/MAN 0588; ASMT 0999; FUNCT.LOC: 1/2SED0144VD ***** END DETAIL DESCRIPTION ***** CLC 2017/03/12						
108293	GASKET PC:FLANGE;LATTYGOLD 92	310-232		Q3	NSF	1/2LHQ/LHP 007FI 9LHS 007FI	SARASIN	25				DSG-310-232/0029/99Q/Q3:NSF:NC:NEV FLANGE GASKET FOR PIEL-STICK CENTRIFUGAL FILTER 600-1 MFR:LOCAL P/NO:00685178220 MATL:LATTYGOLD 92 DIMEN:SEE DRAWING:DOC NO.129499 SHEET 4 KBA:MMS FS 402/79 ITM:2035A 1 = SEQ:0486 S/LIST:ITEM 12A M/MAN:310/3 ASMT:0085 1 = SEQ:0486 FUNCT.LOC:1/2LHQ/LHP 007FI 9LHS 007FI 1 = SEQ:0486 ***** END DETAIL DESCRIPTION ***** JNF 2004/04/29 BOM SEQ NO:0486 = 0000ACFGL0001 0000MCFGLO001						
86602	GASKET PC:ID 10 X OD 16 X THK 3 MM	310-232		Q3	NSF	9TEG 130/131/147/148VY; 1/TEP 451VZ; 2TEP 452VZ; 9TES 104VA; 9TEP 455/456VZ; 1/2RRI 685-687VN; 1/2SAR 306/311/324VA	SARASIN	20				DSG-310-232; 0029/01Q; Q3:NSF:NC:NEV; SEE EQUIVALENCE M007/98E REV0F; LEVER AXIS GASKET; MFR:SARASIN; P/N:40205045; SUPPLIER:FRAMATOME -SOLE SOURCE; DIMEN: 10,00 ID X16,00 OD X3,00MM THK; MATL: GRAPHITE LAMINATE; KBA:1220B20015; ITM:74; KBY:751/1015; KBA:1220B20045; ITM:74; KBY:751/1023; KBA:1220B20016; ITM:74; KBY:751/1003; KBA:1220B20012; ITM:74; KBY:751/1000; KBA:1220B20014; ITM:74; KBY:751/1002; KBA:1220B20013; ITM:74; KBY:751/1001; KBA:1220B20027; ITM:74; KBY:751/1014; S/LIST:751KBY8801; M/MAN:566; ASMT:0752; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0176; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0740; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0737; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0739; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0372; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0751; FUNCT.LOC: 9TEU 310/810VA; 9TES 012/128VD; FUNCT.LOC:1/2RRI 725-735VN; FUNCT.LOC: 9TEG 130/131/147/148VY; FUNCT.LOC:1/ TEP 451VZ; 2TEP 452VZ; FUNCT.LOC: 9TES 104VA; 9TEP 455/456VZ; FUNCT.LOC:1/2RRI 685-687VN; FUNCT.LOC:1/2SAR 306/311/324VA; (SEE CS15); ***** END DETAIL DESCRIPTION *****; A.V.2001/05/25; JNF 2003/12/13; JNF 2005/05/12; JNF 2013/07/22						
95388	GASKET SET:STEAM TRAP	314-164		Q4	NSF	1/2ASG 005PU	SPIRAV/SARCO	10				DSG-314-164; 0052/88Q; Q4:NSF:NC:NEV; ONE COMPLETE SET OF GASKETS FOR FT20 BALL FLOAT STEAM TRAP; MNF:SPIRAV/SARCO; DIMEN:N/A; MATL:N/A; KBA:S-TIS-2.303-UK; ITM:B/K/P/R/T; S/LIST;; M/MAN:CATI; ASMT:0280; FUNCT.LOC:1/2ASG 005PU ***** END DETAIL DESCRIPTION ***** JNF 2004/04/28; CLC 2013/07/19; CLC 2015/10/18						
95598	GASKET PC:ID 48 X OD 58 X THK 0.6 MM	COC		Q3	NSF	1/2RRI 0725-735VN; 1/TEP 451VZ; 2TEP 452VZ; 1/2SAR 306/311/324VA; 9TEU 310/810VA; 9TES 012/128VD;1/2RRI 685-687VN	SARASIN	80				C.O.C; 0029/01Q; Q3:NSF:NC:NEV; GUI DE GASKET F/SAFETY RELIEF VALVE; MFR:SARASIN; P/N:CODE 400105 45; DIMENSIONS: ID 48 X OD 58 X THK 0.6 MM; TYPE: GUIDE; MATERIAL: SS 316L; KBA:1220B20045; ITM:40; KBY:75 1/1023; KBA:1220B20012; ITM:40; KBY:751/1000; KBA:1220B20027; ITM:40; KBY:751/1014; KBA:1220B20015; ITM:40; KBY:751/1015; KBA:1220B20013; ITM:40; KBY:751/1001; S/LIST: 751KBY8801; M/MAN:566/1; ASMT:0176; S/LIST: 751KBY8801; M/MAN:566/1; ASMT:0737; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0751; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0752; S/LIST:751KBY8801; M/MAN:566/1; ASMT:0738; FUNCT.LOC:1/2RRI 0725-735VN; FUNCT.LOC:1/ TEP 451VZ; 2TEP 452VZ; FUNCT.LOC:1/2SAR 306/311/324VA; (SEE CS15); FUNCT.LOC: 9TEU 310/810VA; 9TES 012/128VD; FUNCT.LOC:1/2RRI 685-687VN; SUGGESTED SUPPLIER: EMERSON; END DE TAIL DESCRIPTION; A.V.2002/05/14; JNF 2013/07/22; JNF 2015/10/28; ML 2018/02/21; YA 2026/07/26						
750931	KIT VLV RPR:GASKET	C.O.C SHELF LIFE		Q4	NSF	1/2 GSY 101VA, 1/2 GSY 201VA, 1/2 GSY 301 VA		3				C.O.C; + SHELF LIFE AND CURE DATE; 0177/92Q:Q4:NSF:NC:NEV:L3; EQUIVALENCY NO: M092-07E (DDR 2007/01591); KIT, VALVE REPAIR. TYPE: GASKET, APPLICATION: ETNA RELIEF SOE 147/04-CR-50; MAT: ALUMINIUM; DRAWING NO: KBA:1210G0006; DIMEN: TOTAL HT 217 MM,MIN INLET PRESSURE: 3500 KPA; THREAD: OUTLET 1/4 IN BSP, INLET 3/8 IN FBSP; MAN/M: 256 VOL 1(DDR 2007/01591); FINISH: OTHER PARTS PLANTED STEEL; SUGGETED SUPPLIER: ATELIER SA / BON ACCORD AFRICA; FUNCT.LOC: 1/2 GSY 101VA, 1/2 GSY 201VA, 1/2 GSY 301 VA; END DETAIL DESCRIPTION; YA 2024/09/12						
94949	GASKET SPRL WND:173.8 MM;209 MM;264 MM	310-036		Q2	NSF	1/2RCP 011/012/013VP	CRISS	15				DSG-310-036; 0113/87Q; Q2:NSF:NC:NEV; SPIRAL WIRE WOUND GASKET WITH EXTERNAL LIMITER; MFR: CRISS; P/N:N/A; INNER RING INSIDE DIAMETER: 173.8 MM; FILLER OUTSIDE DIAMETER: 209 MM; OUTER RING OUTSIDE DIAMETER: 264 MM; THK 4.5 MM; PRESSURE RATING: 800 LB; FILLER MATERIAL: GRAPHITE; WINDING MATERIAL: SS; SHAPE: ROUND; KBA:1220B18015; ITM:58; KBY:482/1002; S/LIST:482X8Y8801; M/MAN:548; ASMT:0363; FUNCT.LOC: 1/2RCP 011/012/013VP; ***** END DETAIL DESCRIPTION *****; JNF 2003/12/17; JNF 2013/01/11; JNF 2014/01/08; JNF 2014/05/20; JNF 2015/10/16						
29004	BELT V:13N; SPA:13NX1700;1700 MM	COC		Q4	NSF	CONSUMABLE	FENNER/GOOD YEAR	2				COC/035 1/86Q/Q4:NSF:NC:NEV V-BELT (MATCHED SET OF 3) MFR:FENNER/GOOD YEAR DIMEN:13NX1700MM MATL:N/A FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 96/06/14 ET 2010/03/01						

64866	LINER:INNER;150 MM;EPDM	COC	Q4	NSF	9SES 001,002,005,006,008VN	AMRI	3			C.O.C\0204\87Q\Q4\NSF\NC\NEV ; INNER LINING FOR AMRI COSMIA BUTTERFLY VALVE ND15;0 MFR:AMRI ;P/N:41003-50193; CODE:42068154;DIMENSIONS: 150 MM; MATL: EPDM UA40-02-150; ITM:5; KBY:777/1000-PABRBD0150; S/LIST:777KBY8801; M/MAN:588; ASMT:0171; FUNCT.LOC:9SES 001,002,005,006,008VN; END DETAIL DESCRIPTION; JNF 2006/04/21 JNF 2006/05/15; YA 2026/02/19							
-------	----------------------------	-----	----	-----	----------------------------	------	---	--	--	---	--	--	--	--	--	--	--