

Material	Description	Estimated qty	Price per Unit	Total value	Full Internal Comment	MANDATORY REQUIREMENT SUPPLIER TO COMPLETE <i>Provide full product description offered (including the standards to which the item complies e.g. ISO, EN, DIN, ASTM, ASME and so on....)</i>	MANDATORY REQUIREMENT SUPPLIER TO COMPLETE <i>State Certification/ Documentation that will be supplied</i>	MANDATORY REQUIREMENT SUPPLIER TO COMPLETE <i>State Deviations indicating YES/NO (If YES, Exception Sheet to be completed)</i>	MANDATORY REQUIREMENT Exception Sheet Completed (YES/NO)	EVALUATOR TO COMPLETE <i>Datasheets/Catalogue were indicated</i>	MANDATORY REQUIREMENT WHERE INDICATED BY EVALUATOR COLUMN L SUPPLIER TO COMPLETE <i>Indicate if Datasheet has been submitted and location in file</i>	SPE comments	EVALUATOR TO COMPLETE <i>Technical Offer Acceptable/ Not Acceptable</i>
610104	ELBOW-FITTING;1/4 IN;1/4 IN;BRASS;90 DEG	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; ELBOW; MFR:JOHANNESBURG VALVE & FITTING; P/N: B-400-9; TYPE: UNION ELBOW; SIZE: 1/4 IN; MATERIAL: BRS; FUNCT.LOC: CONSUMABLE; *****- END DETAIL DESCRIPTION *****;JNF 2015/10/26; JNF 2015/11/15					Yes			
773298	FITTING-CAP FEMALE;1 IN;EN 10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; (HAXEGON); FITTING: TYPE: CAP FEMALE; MNF: EE; SIZE: 1 BSP IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; FUNC LOCC: 6HSM 000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYD; END DETAIL DESCRIPTION: YA 2025/11/07					Yes			
773836	FITTING:T-PIECE MALE;1/2 IN;EN10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: T-PIECE MALE; SIZE: 1/2 BSPT IN; EQUAL MALE TO MALE MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DEATIL DESCRIPTION: YA 2025/11/17					Yes			
773300	FITTING-CAP FEMALE;1/2 IN;EN 10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: TYPE: CAP FEMALE;(HEXAGON); MNF: EE; SIZE: 1/2 BSP IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; FUNC LOC: 6HSM 000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTIO: YA 2025/11/07					Yes			
773162	FITTING-CAP FEMALE;1/4 IN;CAST IRON	20			C.O.C; 0013; 88Q; Q4:NSF-NC-NEV.L3; HEXAGON; FITTING: TYPE: CAP FEMALE; MNF: EE; SIZE: 1/4 BSP IN; MATERIAL: CAST IRON; SPECIFICATION: EN 10242; FUNC LOC: 6HSM 00BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/04					Yes			
773426	FITTING-CAP FEMALE;3/4 IN;EN 10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: TYPE: CAP FEMALE; HEXAGON; MNF: EE; SIZE: 3/4 BSP IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; FUNC LOC: 6HSM0000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/04					Yes			
773305	FITTING-CAP FEMALE;3/8;EN 10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: TYPE: CAP FEMALE; HEXAGON; SIZE: 3/8; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; HEXAGON; FUNC LOC: 6HSM 000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/07					Yes			
773582	FITTING:NIPPLE;1 IN;CAST IRON GALVANIZED	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: TYPE: NIPPLE ELBOW 90 DEG C; MALE TO MALE; MNF: EE; SIZE: 1 BSPT INCH; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; SUGGESTED SUPPLIER: STEWARTS & LLOYDS CONSUMABLES; FUNC LOC: 6 HSM 000BG; END DETAIL DESCRIPTION: YA 2025/11/12					Yes			
774007	FITTING:NIPPLE;1 IN;CAST IRON GALVANIZED	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: NIPPLE 45 DEG C.; SIZE: 1 BSPT IN; MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER:STEWARTS & LLOYDS; CONSUMABLE; END DETAIL DESCRIPTION: YA 2025/11/18					Yes			
773815	FITTING:NIPPLE;1/2 IN;EN10242	20			C.O.C; 0013/88Q; Q4: NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: NIPPLE 90 DEG C ; MALE TO MALE; SIZE: 1/2 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; CONSUMABLE; FUNC LOC: 6HSM 000BG; END DETAIL DESCRIPTION: YA 2025/11/14					Yes			
774002	FITTING:NIPPLE;1/2 IN;EN10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: NIPPLE 45 DEG C ; SIZE: 1/2 BSPT IN; MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS & LLOYD; END DETAIL DESCRIPTION: YA 2025/11/18					Yes			
773301	FITTING:NIPPLE;1/4 IN;EN 10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: NIPPLE 90 DEG C ; MALE TO MALE; SIZE: 1/4 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; FUNC LOC: 6HSM0000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/07					Yes			
774122	FITTING:NIPPLE;1/4 IN;EN10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: TYPE: NIPPLE 45 DEG C; SIZE: 1/4 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: CONSUMABLE; END DETAIL DESCRIPTION: YA 2025/11/20					Yes			
773577	FITTING:NIPPLE;3/4 IN;EN10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; ELBOW 90 DEG C ; MALE TO MALE; FITTING: MNF: EE;TYPE: NIPPLE; SIZE: 3/4 BSPT INCH; MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/12					Yes			
774006	FITTING:NIPPLE;3/4 IN;EN10242	20			C.O.C; :0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: NIPPLE; SIZE: 3/4 BSPT IN; ELBOW 45 DEG C; MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS &LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/18					Yes			
773364	FITTING:NIPPLE;3/8 IN;EN 10242	20			C.O.C; 0013/88Q; Q4:NSF-NC-NEV.L3; FITTING: TYPE: NIPPLE 90 DEG C; MALE TO MALE; SIZE: 3/8 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; FUNC LOC: 6HSM0000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/07					Yes			
773995	FITTING:NIPPLE;3/8 IN;EN10242	20			C.O.C; 0013; 88Q; Q4:NSF-NC-NEV.L3; FITTING: MNF: EE; TYPE: NIPPLE 45 DEG C; SIZE: 3/8 BSPT IN; MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/18					Yes			

773144	FITTING-PLUG , MALE;1/4 IN;EN 10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: TYPE: PLUG , MALE; SQUARE HEAD; MNF: EE; SIZE: 1/4 BSPT IN; SQUARE HEAD; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; FUNC LOC: 6 HSM 000BG; CONSUMABLE: SUGGESTED SUPPLIER: STEWARD & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/03					Yes				
773145	FITTING-PLUG , MALE;3/4 IN;EN 10242	20			C.O.C; 0013; 88Q; Q4-NSF-NC-NEV1.3; FITTING: TYPE: PLUG , MALE; MNF: EE; SIZE: 3/4 BSPT INC; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; SQAURE HEAD; FUNC LOC: 6HSM 000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWARD & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/03					Yes				
773143	FITTING-PLUG , MALE;3/8 IN;EN 10242	20			C.O.C.; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: TYPE: PLUG , SQUARE HEAD SQUARE HEAD; MNF: EE; MALE; SIZE: 3/8 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; FUNC LOC: 6HSM 000BG; CONSUMABLE; END DETAIL DESCRIPTION: YA 2025/11/03					Yes				
773146	FITTING-PLUG , MALE;3/8 IN;EN 10242	20			C.O.C; 0013/88Q; Q4-NSF-NC; NEV1.3; FITTING: TYPE: PLUG , MALE; MNF: EE; SIZE: 3/8 BSPT; SQUARE HEAD; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; SUGGESTED SUPPLIER: STEWAR & LLOYDS; FUNC LOC: 6HSM 000BG; CONSUMABLES; END DETAIL DESCRIPTION: YA 2025/11/04					Yes				
773091	FITTING-PLUG, MALE;1 IN;EN 10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: TYPE: PLUG, MALE; MNF: EE; SIZE: 1BSPT; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242; SQUARE HEAD; SUGGESTED SUPPLIER: STEWARD & LLOYDS; FUNC LOC: 6HSM 000BG; CONSUMABL; END DETAIL DESCRIPTION: YA 2025/ 11/03					Yes				
773147	FITTING-PLUG, MALE;1/2 IN;EN 10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: TYPE: PLUG, (SQUARE HEAD); MALE; MNF: EE; SIZE: 1/2 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN 10242, FUNC LOC: 6 HSM 000BG; CONSUMABLE; SUGGESTED SUPPLIER: STEWART & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/03					Yes				
773998	FITTING:T-PIECE MALE;1 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: MNF: EE; TYPE: T-PIECE MALE; SIZE: 1 BSPT IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION; YA 2025/11/18					Yes				
773835	FITTING:T-PIECE MALE;3/4 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: MNF: EE; TYPE: T-PIECE MALE; SIZE: 3/4 BSPT IN; EQUAL MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/17					Yes				
773839	FITTING:T-PIECE MALE;3/8 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: MNF:EE; TYPE: T-PIECE MALE; SIZE: 3/8 BSPT IN; EQUAL MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; FUNC LOC: 6HSM 000BG; CONSUMABLE; END DETAIL DESCRIPTION: YA 2025/11/17					Yes				
773834	FITTING:T-PIECE MALE;1/4 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: MNF: EE; TYPE: T-PIECE MALE; SIZE: 1/4 BSPT IN; EQUAL MALE TO MALE; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FITTING: TYPE: T-PIECE MALE; SIZE: 1/4 IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/17					Yes				
774140	FITTING:UNION TAPER SEAT;1 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING:MNF: EE; TYPE: UNION TAPER SEAT; SIZE: 1 BSP IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; CONSUMABLE ; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/19					Yes				
774142	FITTING:UNION TAPER SEAT;1/2 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: MNF: EE; TYPE: UNION TAPER SEAT; SIZE: 1/2 BSP IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC:6HSM 000BG; CONSUMABLE; STEWARD & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/19					Yes				
774146	FITTING:UNION TAPER SEAT;3/4 IN;EN10242	20			C.O.C; 0013/88Q; Q4-NSF-NC-NEV1.3; FITTING: MNF: EE; TYPE: UNION TAPER SEAT; SIZE: 3/4 BSP IN; MATERIAL: CAST IRON; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; CONSUMABLE ; SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/19					Yes				
58787	ADAPTOR TUBE-PIPE:1/4 IN;COMPRESSION:1/2	90			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-400-1-8; MATL:STAINLESS STEEL; DIMEN:1/4" TUBE TO 1/2" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/26					Yes				
61467	ADAPTOR TUBE-PIPE:1/4 IN;COMPRESSION:1/2	90			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; MANUFACTURER:SWAGelok; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B400-1-8; DIMEN:1/4"X 1/2NPT; MATL:BRASS; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2004/03/16;JNF 2012/11/26					Yes				
59217	ADAPTOR TUBE-PIPE:1/4 IN;COMPRESSION:1/4	120			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-400-1-4; MATL:BRASS; DIMEN:1/4" TUBE TO 1/4" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/22					Yes				
61466	ADAPTOR TUBE-PIPE:1/4 IN;COMPRESSION:1/8	90			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE ADAPTOR; MFR: SWAGelok; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/N: B400-1-2; DIMEN: 1/4"X 1/8"NPT; MATL: BRASS; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2004/03/16;JNF 2012/11/26					Yes				
58267	ADAPTOR TUBE-PIPE:1/4 IN;COMPRESSION:3/8	90			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; FEMALE CONNECTOR; MANUFACTURER:SWAGELock; P/NO:B400-7-6; DIMEN:1/4"X 3/8NPT; MATL:BRASS; FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION *****JNF 2004/03/16;					Yes				
59219	ADAPTOR TUBE-PIPE:1/4 IN;COMPRESSION:3/8	90			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTION; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-400-1-6; MATL:BRASS; DIMEN:1/4" TUBE TO 3/8" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/26					Yes				

585204	ADAPTOR TUBE-PIPE:1/4 IN;NPT;1/16 IN;BRS	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR 1/4" TUBE TO 1/16" NPT; SUPPLIER:JOHANNES VALVE & FITTING; P/N: B-400-1-1; MATERIAL: BRASS; FUNCT LOC: VARIOUS; *****END DETAIL DESCRIPTION*****; CLC 2014/03/30				Yes				
585200	ADAPTOR TUBE-PIPE:1/4 IN;NPT;1/16 IN;SS	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR 1/4" TO 1/16" NPT; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/N:SS-400-1-1; MATERIAL:STAINLESS STEEL; FUNCT LOC:VARIOUS; ***** END DETAIL DESCRIPTION *****; CLC 2014/03/29				Yes				
57530	ADAPTOR TUBE-PIPE:1/4 IN;NPT;1/4 IN	65			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; FEMALE CONNECTOR; MFR: SWAGelok; P/N: SS-400-7-4; DIMEN: 1/4"; SUPPLIER:JOHANNESBURG VALVE & FITTING; MATL:STAINLESS STEEL-316; FUNCT LOC:VARIOUS; ***** END DETAIL DESCRIPTION ***** JP 92/09/04; CLC 2014/03/28				Yes				
206007	ADAPTOR TUBE-PIPE:10 MM;COMPRESSION;1/4	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; TUBE TO PIPE ADAPTOR;(MALE CONNECTOR); MFR:SWAGelok; SUPPLIER: JOHANNESBURG VALVE & FITTING; P/NO:B10MO-1-4; DIMEN:10MM X 1/4NPT; MATL: BRASS; FUNCT .LOC: CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2003/01/31;JNF 2012/11/26; CLC 2014/06/25				Yes				
59429	ADAPTOR TUBE-PIPE:10 MM;COMPRESSION;3/8	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-10MO-1-6; MATL:BRASS; DIMEN:10MM TUBE TO 3/8" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/28				Yes				
58788	ADAPTOR TUBE-PIPE:3/8 IN;COMPRESSION;1/2	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-600-1-S; MATL:STAINLESS STEEL; DIMEN:3/8" TUBE TO 1/2" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/22; CLC 2014/03/13				Yes				
60303	ADAPTOR TUBE-PIPE:3/8 IN;COMPRESSION;1/2	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-600-1-8; MATL:BRASS; DIMEN:3/8" TUBE TO 1/2" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/22				Yes				
61476	ADAPTOR TUBE-PIPE:3/8 IN;TAPER;1/4 IN;SS	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; FEMALE ADAPTOR; MFR:SWAGelok; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/N:SS400-7-6; DIMEN:1/4"X 3/8NPT; MATL:STAINLESS STEEL; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2004/03/16;JNF 2012/11/22				Yes				
585201	ADAPTOR TUBE-PIPE:6 MM;NPT;3/8 IN;MALE	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR 6MM TUBE TO 3/8" NPT; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/N:B-6MO-1-6; MATERIAL:BRASS; FUNCT LOC:VARIOUS; ***** END DETAIL DESCRIPTION *****; CLC 2014/03/29				Yes				
59425	ADAPTOR TUBE-PIPE:8 MM;COMPRESSION;1/4	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B8MO-1-4; MATL:BRASS; DIMEN:8MM TUBE TO 1/4" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/26				Yes				
569137	CAP-PIPE:3/8 IN;SS	120			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; CAP; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/N:SS-600-C; TYPE:PIPE: DIA:3/8 INCH; MATL:STAINLESS STEEL; FUNCT LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; CLC 2013/05/14				Yes				
610121	ELBOW-FITTING;6 MM;6 MM;BRASS;90 DEG	40			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; ELBOW; MFR:JOHANNESBURG VALVE & FITTING; P/N: B-6MO-9; TYPE: FITTING; SIZE: 6 MM; CONNECTION: 6 MM; MATERIAL: BRS; DEGREE: 90 DEG; FUNCT.LOC: CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2015/10/26;JNF 2015/11/15;JNF 2015/11/15				Yes				
572398	REDUCER:UNION;10-6 MM;PUSH IN;SS	40			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; REDUCING UNION 10MM TO 6MM; MNFR:SWAGelok; P/N:SS-10MO-6-6M; SUPPLIER:JOHANNESBURG VALVE & FITTINGS; FUNCT LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; CLC 2013/08/02; CLC 2014/06/30				Yes				
561082	ELBOW:MALE;10 MM TUBE TO 3/8 IN NPT;SS	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; MALE ELBOW; P/NO:SS10MO-2-6RT; ELBOW; TYPE: MALE; SIZE: 10 MM TUBE TO 3/8 IN NPT; CONNECTION: ELBOW 10MM : DEGREE: 90 DEG; TUBE TO 3/8 INC; MATL:STAINLESS STEEL; SIZE:10MM TUBE TO 3/8" NPT; SUGGESTED SUPPLIER:JOHANNESBURG VALVE & FITTING; FUNCT.LOC:CONSUMABLE; END DETAIL DESCRIPTION";JNF 2012/11/19;YA 2025/09/17				Yes				
560973	PLUG:1/4 IN;SS	120			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; PLUG; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-400-P; MATL:STAINLESS STEEL; SIZE:1/4"; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/15; CLC 2013/08/17				Yes				
204757	ADAPTOR TUBE-PIPE:3/8 IN;NPT;3/8 IN	30			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; FEMALE CONNECTOR 3/8 INCH TUBE TO 3/8 INCH NPT; MFR:SWAGelok; P/N:SS-600-7-6; SUPPLIER:JOHANNESBURG VALVE & FITTING; MATERIAL:STAINLESS STEEL; FUNCT LOC:VARIOUS; ***** END DETAIL DESCRIPTION *****; CLC 2014/03/29				Yes				
560935	PLUG:1/4 IN;BRASS	120			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; PLUG; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-400-P; MATL:BRASS; DIMEN:1/4"; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/15				Yes				
205594	ADAPTOR TUBE-HOSE:SS	60			C.O.C;0018/87Q;Q4:NSF-NC-0 FITTING MFR:SWAGelok P/NO:SS-PB6-TAG MATL:STAINLESS STEEL FUNCT.LOC:1/2GSS 204VL ***** END DETAIL DESCRIPTION ***** JNF 2002/12/20 JNF 2010/10/13 JNF 2010/11/03				Yes				
610099	UNION-FITTING;1/4 IN X 8 MM;SS	60			C.O.C; 0139/88Q; Q4:NSF-NC-NEV;UNION; MFR:JOHANNESBURG VALVE & FITTING; P/N: SS-8MO-6-4; TYPE: FITTING; SIZE: 1/4IN - 8MM; CONNECTION: 1/4IN - 8MM; MATERIAL: SS; FUNCT.LOC: CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2015/10/26;JNF 2015/11/15				Yes				
561155	UNION:8 MM;SS	60			C.O.C; 0136/88Q; Q4:NSF-NC-0; UNION; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-8MO-6; MATL:STAINLESS STEEL; SIZE:8MM; FUNCT LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/19; CLC 2014/03/13				Yes				
569009	UNION:3/8 IN;BRASS	60			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; UNION; SIZE: 3/8 INCH; MNFR: SWAGelok; P/N:B-600-6; SUPPLIER:JOHANNESBURG VALVE & FITTING; MATERIAL:BRASS; FUNCT LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; CLC 2013/05/08				Yes				

561218	UNION:1/4 IN;SS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; UNION; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-400-6; MATL:STAINLESS STEEL; SIZE:1/4"; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/20; CLC 2013/11/14					Yes			
204747	UNION TUBE:6 MM;SS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; TUBE UNION; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-6MO-6; MATL:STAINLESS STEEL; SIZE:6MM; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/20					Yes			
61474	UNION TUBE:10 MM,BRS;COMPRESSION	60			C.O.C; 0136/88Q; Q4-NSF-NC-0; UNION; MANUFACTURER:SWAGELOCK; P/NO:B10MO-6; DIMEN:10MM MATL:BRASS; FUNCT.LOC:CONSUMABLE ***** END DETAIL DESCRIPTION ***** CLC 2013/05/09					Yes			
204756	UNION TUBE BHD:OD 3/8 X 1/4 IN;SS	50			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; REDUCING UNION; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-600-6-4; MATL:STAINLESS STEEL; DIMEN:3/8" TO 1/4"; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/19					Yes			
561075	UNION TUBE BHD:OD 3/8 X 1/4 IN;BRS	50			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; REDUCING UNION; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-600-6-4; MATL:BRASS; DIMEN:3/8" TO 1/4"; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/18; CLC 2014/08/06					Yes			
561651	CONNECTOR:MALE;8MM TUBE TO 1/4"NPT;SS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-8MO-1-4; MATL:STAINLESS STEEL; DIMEN:8MM TUBE TO 1/4" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/27					Yes			
561782	CONNECTOR:MALE;10MM TUBE TO 3/8"NPT;SS	64			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-10MO-1-6; MATL:STAINLESS STEEL; DIMEN:10MM TO 3/8" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/27					Yes			
561665	CONNECTOR:MALE;10MM TUBE TO 1/2"NPT;SS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-10MO-1-8; MATL:STAINLESS STEEL; DIMEN:10MM TUBE TO 1/2" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/27; CLC 2013/11/14					Yes			
561715	CONNECTOR:MALE;10MM TUBE TO 1/2"NPT;BRS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-10MO-1-8; MATL:BRASS; DIMEN:10MM TUBE TO 1/2" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/27					Yes			
561904	CONNECTOR:MALE;1/8" TUBE TO 1/4"NPT;SS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-200-1-4; MATL:STAINLESS STEEL; DIMEN:1/8" TUBE TO 1/4" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/28					Yes			
561926	CONNECTOR:MALE;1/8" TUBE TO 1/4"NPT;BRS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-200-1-4; MATL:BRASS; DIMEN:1/8" TUBE TO 1/4" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/28					Yes			
572390	CONNECTOR:MALE PIPE;3/8 TUBE - 1/4 NPT	90			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; MALE CONNECTOR 3/8INCH TUBE TO 1/4INCH NPT; P/N:SS-600-1-4; SUPPLIER:JOHANNESBURG VALVE & FITTING; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; CLC 2013/08/01					Yes			
585457	CONNECTOR:FEMALE;BRS	60			C.O.C; 0136/88Q; Q4- NSF-NC-NEV; FEMALE CONNECTOR 10MM TUBE TO 3/8" NPT; SUPPLIER: JOHANNESBURG VALVE & FITTING; P/N: B-10MO-7-6; MATERIAL: BRASS; FUNCT.LOC: VARIOUS; ***** END DETAIL DESCRIPTION *****; CLC 2014/04/04					Yes			
569127	CONNECTOR:FEMALE;BRS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; FEMALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:B-400-7-8RG; MATL:BRASS; DIMEN:1/4" TUBE TO 1/2" PARALLEL; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2013/05/14					Yes			
561288	CONNECTOR:FEMALE;3/8" TUBE TO 1/2"NPT;SS	60			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; FEMALE CONNECTOR; SUPPLIER:JOHANNESBURG VALVE & FITTING; P/NO:SS-600-7-8; MATL:STAINLESS STEEL; DIMEN:3/8" TUBE TO 1/2" NPT; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****;JNF 2012/11/22; CLC 2013/11/14					Yes			
569223	PLUG-METRIC TUBE;3/8 IN;SS	122			C.O.C; 0136/88Q; Q4-NSF-NC-NEV; PLUG; SUPPLIER:JOHANNESBURG VALVE & FITTINGS; P/N:SS-600-P; TYPE:METRIC TUBE; SIZE:3/8INCH; MATERIAL:STAINLESS STEEL; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; CLC 2013/05/15; CLC 2015/09/25					Yes			
708292	PLUG:FOREIGN MATERIAL EXCLUSION;3/8 IN	115			C.O.C; 0040/88Q; Q4-NSF-NC-0:1.3; PLUG; MNF: TY-FLOT; P/NO: SWGTP6; TYPE: FOREIGN MATERIAL EXCLUSION; SIZE: 3/8 IN; MATERIAL: LOW DENSITY POLYETHYLENE; FUNC.LOC: NON PLANT ***** END DETAIL DESCRIPTION ***** ML 2022/02/16					Yes			
708294	PLUG:FOREIGN MATERIAL EXCLUSION;1/4 IN	110			C.O.C; 0040/88Q; Q4-NSF-NC:0:1.3; PLUG; MNF: TY-FLOT; P/NO: SWGTP4; TYPE: FOREIGN MATERIAL EXCLUSION; SIZE: 1/4 IN; MATERIAL: LOW DENSITY POLYETHYLENE; FUNC.LOC: NON PLANT ***** END DETAIL DESCRIPTION ***** ML 2022/02/16					Yes			
708402	CAP-FOREIGN MATERIAL EXCLUSION;3/8 IN	110			C.O.C; 0040/88Q; Q4-NSF-NC:0:1.3; CAP; MNF: TY-FLOT; P/NO: SWGTC6; TYPE: FOREIGN MATERIAL EXCLUSION; DIMENSIONS: 3/8 IN; MATERIAL: LOW DENSITY POLYETHYLENE; PACKAGE: 100 PER PACK; WILL BE ISSUED IN EACH; FUNC.LOC: NON PLANT ***** END DETAIL DESCRIPTION ***** ML 2022/02/21; ML 2022/03/01					Yes			
708408	CAP-FOREIGN MATERIAL EXCLUSION;1/4 IN	110			C.O.C; 0040/88Q; Q4-NSF-NC:0:1.3; CAP; MNF: TY-FLOT; P/NO: SWGTC4; TYPE: FOREIGN MATERIAL EXCLUSION; DIMENSIONS: 1/4 IN; MATERIAL: LOW DENSITY POLYETHYLENE; PACKAGE: 100 PER PACK; WILL BE ISSUED IN EACH; FUNC.LOC: NON PLANT ***** END DETAIL DESCRIPTION ***** ML 2022/02/21; ML 2022/03/01					Yes			

189392	HOSE FLEX MTL:9.6 MM;LG 76 M;3/8 IN;TUBE	10			C.O.C; 0128/90Q; Q4:NSF-NC-NEV; (SEE EQUIVALENCE 1057/93E); HOSE, FLEXIBLE METAL; MNF: SWAGELOCK; COLOR: BLUE; TYPE: INERT FLEXIBLE; HOSE SIZE: 9.7 MM; LG: 76 M; CONNECTION SIZE: 3/8 IN; CONNECTION TYPE: TUBE; MAT: OUTER COVER-BUNA N CORE RE-ENFORCEMENT- RAYON; RATING: 17.2; 1 ROLL= 76M; MAXIMUM OPERATING PRESSURE: 20.6 BAR; DRW: SWAGELCK DATA SHEET MS-01-180; FUNCT.LOC:1/2ABP /ACO /AHP /APG/ ARE /ASG /DEG /DEL--AK; END DETAIL DESCRIPTION : JNF 2002/05/08; JNF 2003/02/27; JNF 2007/02/25; JNF 2010/11/03; JNF 2012/12/07; JNF 2015/06/17; ML 2018/09/23; YA 2024/ 04/02					Yes			
701475	BIT:JOBBER DRILL;LG 74 MM;SOLID CARBIDE	10			C.O.C; 0040/88Q;Q4:NSF-NC-NEV;L3; BIT; MNF: SOMTA; TYPE: JOBBER DRILL; LENGTH: 74 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 4 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/09/01					Yes			
701474	BIT:JOBBER DRILL;LG 82 MM;SOLID CARBIDE	10			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; BIT; MNF:SOMTA; TYPE: JOBBER DRILL; LENGTH: 82 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 5 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/09/01					Yes			
770190	BIT:CENTRE DRILL;LG 60 MM;HSS	10			C.O.C; BIT: TYPE: CENTRE DRILL (5 PIECE); MNF: SHERWOOD; LENGTH: 60 MM; 63 X 25MM; 5 X 2 MM; 8 X 3.15MM; 10X 4MM; 12.5 X5MM; MATERIAL: HSS; DIMEN: VARIOUS; SHR-02509150K; FUNC LOC: CONSUMABLE; END DETAIL DESCRIPTION:YA 2025/09/08					Yes			
542220	BIT TWST:14 MM;MORSE TAPER;HSS;LG 300 MM	2			NON PLANT; DRILL BIT, TWIST: DIAMETER: 14 MM; SHANK: MORSE TAPER; MATERIAL: HSS; LENGTH: 300 MM; MNF: SOMTA; CODE: 2441400; CONSUMABLE; FUNC LOC: 6 HSM 000 BG; END DETAIL DESCRIPTION: YA 2025/06/08					Yes			
726106	BIT TWST:8 MM;STRAIGHT;HIGH SPEED STEEL	2			NON PLANT; DRILL BIT, TWIST: DIAMETER: 8 MM; SHANK: STRAIGHT; MATERIAL: HIGH SPEED STEEL; LENGTH: 300 MM; TYPE: LONG SERIES; MNF: SOMTA; FLUTE QUANTITY: 2; CODE: 1250800; CONSUMABLE; END DETAIL DESCRIPTION: YA 2025/06/08					Yes			
249905	CUTTER END MILL:2 MM;3 FLUTE SLOT DRILL	7			C.O.C\0040/88Q\Q4:NSF-NC-NEV DRILL THREE FLUTE SLOT MFR:TOOLQUIP < >&< > ALLIED CODE:HSS-C08 2MM FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/07					Yes			
249925	CUTTER END MILL:5 MM;3 FLUTE SLOT DRILL	4			C.O.C\0040/88Q\Q4:NSF-NC-NEV DRILL THREE FLUTE SLOT MFR:TOOLQUIP < >&< > ALLIED CODE:HSS-C08 5MM FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/07					Yes			
249929	CUTTER END MILL:20 MM;3 FLUTE SLOT DRILL	7			C.O.C\0040/88Q\Q4:NSF-NC-NEV DRILL THREE FLUTE SLOT MFR:TOOLQUIP < >&< > ALLIED CODE:HSS-C08 20MM FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/07					Yes			
738059	KNIFE:SAFETY;WD 38 X LG 150 X THK 7 MM	50			C.O.C; NO CLASSIFICATION; Q4: KNIFE; TYPE: SAFETY; DIMEN: WD 38 X LG 150 X THK 7 MM; MAT: PLASTIC HANDLE; END DETAIL DESCRIPTION: YA 2024/03/07; YA 2024/10/09					Yes			
697167	CUTTER:ORBITAL;8.8 MM;STL	2			C.O.C; 0040/88Q\NSF-NC-Q4:NEV; CUTTER; MNF: VELAN; P/NO: OUT0516-2; TYPE: ORBITAL; SIZE: 8.8 MM; MAT: STEEL; ROUND CUTTING TIP; END DETAIL DESCRIPTION: ML 2021/06/08; YA 2023/05/05					Yes			
205233	PAPER ABRSV:EMERY;230 MM;LG 280 MM;400	100			C.O.C; 0040/88Q; Q4:NSF-NC:0; PAPER, ABRASIVE: TYPE: EMERY; OVERALL WIDTH: 230 MM; LENGTH: 280 MM; GRIT: 400; USAGE FORM: SHEET; USAGE DESIGN: WATER; DESC ***** END DETAIL DESCRIPTION ***** ML 2019/03/05					Yes			
205232	PAPER ABRSV:EMERY;230 MM;LG 280 MM;600	70			C.O.C; Q4:NSF-NC:0; 0040/88Q; PAPER, ABRASIVE; TYPE: EMERY; OVERALL WIDTH: 230 MM; LENGTH: 280 MM; GRIT: 600; USAGE FORM: SHEET; WATER ***** END DETAIL DESCRIPTION ***** ML 2019/03/05					Yes			
243614	INSERT CUTNG TL	50			C.O.C\0040/88Q\Q4:NSF-NC-NEV CUTTING TOOL INSERT MFR:TOOLQUIP < >&< > ALLIED CODE:TNMG 160408-HMNC 3020 FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** JNF 2009/09/01					Yes			
708803	TAP SET:HAND - SERIAL TAPS;M4;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO:M4; TYPE: HAND (SERIAL TAPS); SIZE: M4; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
708809	TAP SET:HAND - SERIAL TAPS;M6;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO: M6; TYPE: HAND (SERIAL TAPS); SIZE: M6; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
708819	TAP SET:HAND (SERIAL);M10;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO: M10; TYPE: HAND - SERIAL TAPS; SIZE: M10; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
708821	TAP SET:HAND (SERIAL);M12;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO: M12; TYPE: HAND - SERIAL TAPS; SIZE: M12; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
708829	TAP SET:HAND (SERIAL);M16;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO: M16; TYPE: HAND - SERIAL TAPS; SIZE: M16; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
708828	TAP SET:HAND (SERIAL);M20;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO: M20; TYPE: HAND - SERIAL TAPS; SIZE: M20; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
708812	TAP SET:HAND - SERIAL TAPS;M8;HSS	2			C.O.C; 0040/88Q; Q4:NSF-NC-NEV;L3; TAP SET; MNF: FEW; P/NO:M8; TYPE: HAND - SERIAL TAPS; SIZE: M8; MATERIAL: HSS; SET OF 3; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2022/03/01					Yes			
243652	BIT TOOL-STRAIGHT RD NOSE ROUGHING;SQ 16	6			C.O.C\0040/88Q\Q4:NSF-NC-NEV STRAIGHT ROUND NOSE ROUGHING TOOL C MFR:TOOLQUIP < >&< > ALLIED STOCK CODE:CSP25 SHANK HEIGHT:16MM SHANK WIDTH:16MM DIRECTION:NEUTRAL GRADE:P25 TO CUT:STEEL FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** JNF 2009/09/02					Yes			
250074	BIT TOOL-STRAIGHT RD NOSE;SQ 25 MM	12			C.O.C\0040/88Q\Q4:NSF-NC-NEV STRAIGHT ROUND NOSE TOOL MFR:TOOLQUIP < >&< > ALLIED CODE:25 X 25 NEUTRAL P25 FUNCT.LOC:CONSUMABLES ***** END DETAIL DESCRIPTION ***** ET 2010/07/21					Yes			
64649	CLLR:HOSE CLAMP	14			C.O.C; 0040/88Q; Q4:NSF-NC-NEV; COLLAR FOR MRC ASSEMBLY; MFR:SEREG; TYPE: HOSE CLAMP; KBA:1220827078; ITM:47; KBY:750/1050; S/LIST:750KBY8807; M/MAN:515; ASMT:0676; FUNC LOC:1/2 REN 611 VP ***** END DETAIL DESCRIPTION ***** JNF 96/08/26					YES (If Applicable)			

39552	CORD-BRAIDED;NYLON	23			C.O.C/0040/88Q/Q4-NSF-NC-NEV; BRAIDED NYLON CORD; P/N/O:N/A; DIMEN: 4MM WIDE; PACKAGING: 1KG ROLL; ***** END DETAIL DESCRIPTION *****;JNF 2012/02/20			Yes			
599652	CLAPPER;DN 50 E-1 DELUGE ANGLE STYLE	2			C.O.C; 0001/87Q; Q4-NSF-NC-NEV; MODNO:09045 JPT; CLAPPER, FOR 2" MODEL E1 DELUGE; MFR:VIKING; SUPPLIER:FIRE QUIP CC; P/N:07046B; MATERIAL: BRASS UNS-C84400; DRW:KBA1214D05.1005; ITEM:6; M/MAN:322 VOL 1; FUNCT.LOC:9IPT 301,401VE; ***** END DETAIL DESCRIPTION *****;JNF 2015/03/17			Yes			
599777	CLAMP;RNG;2 IN;BRZ UNC-C84400	1			C.O.C; 0001/87Q; Q4-NSF-NC-NEV; MODNO:09045 JPT; CLAMP RING FOR 2" MODEL E1 DELUGE; MFR:VIKING; SUPPLIER: FIRE QUIP CC; P/N:04224B; DIMENSIONS: 2 IN IN; MATERIAL: BRONZE UNC-C84400; DWR:KBA1214D05.1005; ITEM:4; M/MAN: 322 VOL 1; FUNCT.LOC:9IPT 301,401VE; ***** END DETAIL DESCRIPTION *****;JNF 2015/03/17			Yes			
242161	CONNECTOR:PVC	3			C.O.C/0018/87Q/Q4-NSF-NC-NEV CANVAS CONNECTOR MFR:S.A.CANVAS MATL:PVC 800 GRAM LENGTH:1300MM WIDTH:120MM HEIGHT:1100MM FUNCT.LOC:9DVN 004,005ZV ***** END DETAIL DESCRIPTION ***** JNF 2009/06/12			Yes			
61429	COUPLER PIPE-QUICK RELEASE;1/2 IN	7			C.O.C/0047/90Q/Q4-NSF-NC-NEV DESCRIPTION CONFIRMED- SEG/COD-96/01 STAUBLI QUICK RELEASE COUPLING ADS 11 1153/A MFR:STAUBLI P/N:ADS 11 1153/A DIMEN:1/2" BSP OPER P/MS:HP 6520 PSI TRIG:1/2RRI 970VN ***** END DETAIL DESCRIPTION ***** JNF 2000/05/09			Yes			
189784	TUBE	60			C.O.C; 0036/88Q; Q4-NSF-NC-0; GM TUBE; MFR:CENTRONIC; TYPE: ZP1300; SUGGESTED SUPPLIER: ELECTROCOMP; FUNCT LOC: (N/A) ***** END DETAIL DESCRIPTION ***** JNF 2002/04/02; CLC 2014/07/10			Yes			
724772	HOSE FIRE;ID 19 MM;LG 30 M;PVC;1800 KPA	5			C.O.C; 0001/87C; Q4-NSF-NC-NEV.L3; P/N: K004.1; HOSE, FIRE; MAT: PVC; ID19 X OD 20 MM X LG 30 M; CONNECTION: LIGHT ALLOY NOZZLE; TEST PRESSURE: 1800 KPA; COLOR: RED; COMPLETE HOSE REEL WITH VALVE AND ALUMINUM NOZZLE;MIN INLET PRESSURE 1200KPA; MAX OUTLET PRESSURE 3000KPA; SUGGESTED SUPPLIER: PYROGUARD; FUNC LOC: VARIOUS,U1, U2, U9 & U6; END DETAIL DESCRIPTION: ND 2023/05/17			Yes			
724776	NOZZLE FIRE HOSE:19;19 MM;O CLAMP	10			C.O.C; 0001/87C; Q4-NSF-NC-NEV.L3; NOZZLE, MNF: PYROGUARD; P/N: K010; TYPE: FIRE HOSE; HOSE SIZE: ID 13 X OD 19 MM; MAT: LIGHT ALLOY (ALUMINIUM); CONNECTION SIZE: 19 MM; CONNECTION TYPE: O CLAMP; FIRE HOSE REEL LIGHT ALLOY NOZZLE; SUGGESTED SUPPLIER: PYROGUARD; FUNC LOC: VARIOUS AREAS; END DETAIL DESCRIPTION: ND 2023/05/17			Yes			
701457	BIT;JOBBER DRILL;LG 91 MM;SOLID CARBIDE	5			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF:SOMTA; TYPE: JOBBER DRILL; LENGTH: 91 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 6.50 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/08/31			Yes			
701455	BIT;JOBBER DRILL;LG 103 MM;SOLID CARBIDE	5			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF: SOMTA; TYPE: JOBBER DRILL; LENGTH: 103 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 8.50 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/08/31			Yes			
701538	BIT;JOBBER DRILL;LG 57 MM;SOLID CARBIDE	5			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF:SOMTA; TYPE: JOBBER DRILL; LENGTH: 57 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 2.50 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/09/01			Yes			
701476	BIT;JOBBER DRILL;LG 66 MM;SOLID CARBIDE	5			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF: SOMTA; TYPE: JOBBER DRILL; LENGTH: 66 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 3.50 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/09/01			Yes			
701477	BIT;JOBBER DRILL;LG 66 MM;SOLID CARBIDE	5			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF:SOMTA; TYPE: JOBBER DRILL; LENGTH: 66 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 3 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/09/01			Yes			
701473	BIT;JOBBER DRILL;LG 82 MM;SOLID CARBIDE	5			C.O.C; 004/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF:SOMTA; TYPE: JOBBER DRILL; LENGTH: 82 MM; MATERIAL: SOLID CARBIDE; DIAHETER: 6 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/08/31 LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2023/08/31LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION *****			Yes			
701456	BIT;JOBBER DRILL;LG 91 MM;SOLID CARBIDE	5			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF:SOMTA; TYPE: JOBBER DRILL; LENGTH: 91 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 8 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/08/31			Yes			
701453	BIT;JOBBER DRILL;LG 103 MM;SOLID CARBIDE	10			C.O.C; 0040/88Q; Q4-NSF-NC-NEV.L3; BIT; MNF: SOMTA; TYPE: JOBBER DRILL; LENGTH: 103 MM; MATERIAL: SOLID CARBIDE; DIAMETER: 10 MM; FUNC LOC: 6 HSM 000 BG ***** END DETAIL DESCRIPTION ***** ML 2021/08/31			Yes			
750807	INSERT CUTNG TL;TURNING;DIAMOND;11.63 MM	100			C.O.C; Q4; INSERT, CUTTING TOOL: TYPE: TURNING; MNF: ISCAR; PART DESCRIPTION: TURNING INSERTS; CODE: DNMG110402 NF; SHAPE: DIAMOND; SIZE: 11.63 MM; THICKNESS: 4.7 MM; MATERIAL: TUNGSTEN CARBIDE; RADIUS: 0.2 MM; RAKE: 0 DEG; WD 9.52 X LG 11.63 X HT 4.76 MM; REF TYPE: CODE; REFERENCE NO: DNMG 110408 NF; BUSINESS PARTNER: ISCAR; SUGGESTED SUPPLIER: BOLT & ENGINEERING/ ISCAR; FUNC LOC: 6 HSM 000 BG; END DETAIL DESCRIPTION; YA 2024/09/06; YA 2024/05/11			Yes			
750808	INSERT CUTNG TL;MILLING;RECTANGULAR;0.4	100			C.O.C; L3; Q4; INSERT, CUTTING TOOL: TYPE: MILLING; MNF: KORLOY; S; PART DESCRIPTION: MILLING INSERT - INDEXABLE CARBIDE; CODE: APMT1604PDSR-MM; SHAPE: RECTANGULAR; SIZE: 16.43 MM; THK: 5.8 MM; MAT: TUNGSTEN CARBIDE; RADIUS: 0.4 MM; RAKE: 10 DEG; WD 9.4 X LG 18 X HT 5.5 MM; REF TYPE: CODE; REFERENCE NO: APMT 1604 PDSR-MM; SUGGESTED SUPPLIER: KORLOY; UGGESTED SUPPLIER: BOLT & ENGINEERING; FUNC LOC: 6HSM000BG; END DETAIL DESCRIPTION; YA 2024/09/06; YA 2024/11/05			Yes			
750809	INSERT CUTNG TL;TURNING;DIAMOND;11.63 MM	100			C.O.C; Q4; INSERT, CUTTING TOOL: TYPE: TURNING; MNF: ISCAR; PART DESCRIPTION: TURNING INSERTS; CODE: DNMG 110404 NF; SHAPE: DIAMOND; SIZE: 11.63 MM; THK: 4.7 MM; MAT: TUNGSTEN CARBIDE; RADIUS: 0.2 MM; RAKE: 0 DEG; REF TYPE: CODE; REFERENCE NO: DNMG 110404 NF; BUSINESS PARTNER: ISCAR; WD 9.52 X LG X 11.63 X HT 4.76 MM; SUGGESTED SUPPLIER: BOLT & ENGINEERING / ISCAR; ; FUNC LOC: 6HSM000BG; END DETAIL DESCRIPTION; YA 2024/09/06; YA 2024/11/05			Yes			

750810	INSERT CUTNG TL:TURNING;DIAMOND;11.63 MM	100			C.O.C; Q4; INSERT, CUTTING TOOL; TYPE: TURNING; MNF: ISCAR; SHAPE: DIAMOND; SIZE: 11.63 MM; THK: 4.7 MM; MAT: TUNGSSTEN CARBIDE; RADIUS: 0.2 MM; RAKE: 0 DEG; REF TYPE: CODE; REF NO: DNMG 110402 NF; BUSINESS PARTNER: ISCAR; SUGGESTED SUPPLIER: BOLT & ENGINEERING/ SCAR; PART DESCRIPTION: TURNING INSERTS; CODE: DNMG 110408 NF; WD 9.52 X LG 11.63 X HT 4.76 MM; FUNC LOCATION: 6HSM000BG; END DETAIL DESCRIPTION: YA 2024/09/06; YA 2024/11/05				Yes				
602758	INSERT:MILLING;DIA 4.1 MM;GR 2030	21			C.O.C; 0040/88Q; Q4: NSF-NC-NEV; MILLING INSERT; MFR:SANDVIK; CODE:R390-17 04 08M-MM; TYPE: MILLING; DIMENSIONS: DIA 4.1 MM; MATERIAL: GRADE 2030; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; INF 2015/05/21				Yes				
736587	INSERT CUTNG TL:TUNING;TRIANGULAR;16 MM	250			C.O.C; Q4; INSERT, CUTTING TOOL; MNF: ISCAR; P/N: TPMR 160304; TYPE: TUNING; SHAPE: TRIANGULAR; SIZE: 16 MM; THK: 3.18 MM; MAT: CARBIDE; RADIUS: 0.4 MM; RAKE: 11 DEG; CODE: IC907; FUNC LOC: 38-6HSM00 BG; END DETAIL DESCRIPTION: YA 2024/02/08				Yes				
736871	INSERT CUTNG TL:TURNING;DIAMOND;11.63	150			C.O.C; Q4; INSERT, CUTTING TOOL; MNF: ISCAR; TYPE: TURNING; SHAPE: DIAMOND; SIZE: 11.63; THK: 4.76 MM; MAT: HIGH SPEED STEEL; FUNC LOC: 38-6HSM00BG; CODE: DNMG 110404-LF; END DETAIL DESCRIPTION: YA 2024/02/08				Yes				
665581	INSERT FLEX CPLG:BLOCK;EPDM	100			C.O.C; 0052/93Q; Q4: NSF-NC-NEV; (OLD MATERIAL NO: 0043125); INSERT, FLEXIBLE COUPLING; MNF: CREPELLE & CO; TYPE: BLOCK; SIZE: WD 24 X LG 42 X THK 18 MM; MATERIAL: EPDM; KBA: 1214802009; KBA12148001001; ITM: FM1923011; M/MAN:002/1; ASMT: 1966; FUNC LOC: 1/2 SAP 101, 102 CO ***** END DETAIL DESCRIPTION ***** ML 2019/05/13; ML 2019/05/27; ML 2020/04/30				YES (If Applicable)				
742464	INSERT CUTNG TL:TUNING;DIAMOND;11.63	100			C.O.C' Q4; INSERT, CUTTING TOOL; TYPE: TUNING; MNF: ISCAR; SHAPE: DIAMOND; SIZE: 11.63; THK: 4.76 MM; MAT: HIGH SPEED STEEL; RADIUS: 0.40; FUNC LOC: 38-6HSM000BG; END DETAIL DESCRIPTION: YA 2024/05/06				Yes				
249928	CUTTER END MILL:14 MM;3 FLUTE SLOT DRILL	7			C.O.C\0040/88Q\Q4: NSF-NC-NEV DRILL THREE FLUTE SLOT MFR:TOOLQUIP & ALLIED CODE:HSS-C08 14MM FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/07				Yes				
57239	ADAPTOR PIPE:50 MM;NPT;40 MM;FPT;MI GALV	70			C.O.C; 0013/88Q; Q4: NSF-NC-NEV; ADAPTOR, PIPE; INLET SIZE: 50 MM; INLET CONNECTION: NPT; OUTLET SIZE: 40 MM; OUTLET CONNECTION: FPT; MAT: MALLEABLE IRON; REFERENCE NO: 140; HEXAGON HEAD ONE END; DESCRIPTION CONFIRMED STG/COD- 92/02; REDUCING BUSHES; GALVANISED; M&F THREAD; END DETAIL DESCRIPTION; JP 92/02/18; ND2023/08/19				Yes				
107509	SHEET:NEOPRENE;WD 1.2 M X THK 4 MM	280			C.O.C; 0019/95Q; Q4: NSF-NC-NEV; SHEET; MAT: NEOPRENE; TYPE: RUBBER; DIMEN: WD 1.2 M X THK 4 MM; COLOR: BLACK; FUN LOC: 6HBI 008BG; END DETAIL DESCRIPTION; INF 96/04/10; YA 2024/02/08				Yes				
568371	SHEET PLSTC:WD 1 M;LG 100 M;THK 250 UM	65			C.O.C;0040/88Q; Q4: NSF-NC-NEV; ORANGE COLOUR PLASTIC SHEET; MFR:N/A; P/NO:N/A; LENGTH: 100 M; WIDTH: 1 M; THICKNESS: 250 U; COLOR: ORANGE SEE-THROUGH PLASTIC; MATERIAL: PLASTIC; SHOULD BE VLAMVAS / NON-FLAMMABLE; FUNCT.LOC:CONSUMABLE; ***** END DETAIL DESCRIPTION *****; GAR 21/04/93; INF 2001/09/21; INF 2013/04/25; INF 2014/04/10; ML 2021/01/12				Yes				
79198	SCRAPER:PAINT;WD 75 X LG 230 MM;STL;WOOD	240			N/A\0040/88Q\Q5: NSF-NC-NEV DESCRIPTION CONFIRMED- STG/COD-91/11 PAINT SCRAPER DIMEN:75MM WIDE METAL BLADE ***** END DETAIL DESCRIPTION ***** A.V.2001/04/25 BOM SEQ NO:0898				Yes				
717698	TAP SET THRD CUT:M14;2 MM;HSS;3;RH;YES	50			C.O.C; 0040/88Q; Q4: NSF-NC-NEV\1.3; TAP SET, THREAD CUTTING; MNF: FEW; P/N: 805349; TAP SIZE: M14; THREAD: 2 MM; MATERIAL: HSS; QUANTITY: 3; TYPE: HAND, SERIAL; THREAD DIRECTION: RH; CARRY CASE: YES; THREE DIFFERENT DIAMETERS: NO.1 - SMALLEST DIAMETER & NO.3 - FINISHING DIAMETER; FUNC LOC: 6HSM000BG; END DETAIL DESCRIPTION; 2022/10/27				Yes				
243571	BIT TOOL:PARTING;JSCAR	21			C.O.C\0040/88Q\Q4: NSF-NC-NEV; BIT, TOOL: MNF: TOOLQUIP; TYPE: PARTING; DIMEN:: WD 3.2 X LG 150 X HT 32 MM; MAT: ISCAR; P/N: ALLIED CODE: SGIH 32-4; FUNCT.LOC: NON PLANT; END DETAIL DESCRIPTION: INF 2009/08/31; YA 2024/01/05				Yes				
703328	HOSE FLEX MTL:25 MM;LG 25 M;BSP 3/4 IN	4			DSG-310-153; 0008/96Q; Q3: NSF-NC-NEV\1.2; HOSE, FLEXIBLE METAL; MNF: HYFLO; HOSE SIZE: 25 MM; LENGTH: 25 M; CONNECTION SIZE: BSP 3/4 IN; CONNECTION TYPE: MALE BSP 3/4 IN; MATERIAL: SS BRAIDED; RATING: 75 BAR; FUNC LOC: 1/2 RAZ 126 VP; 1/2 RPE 110 VP; TESTING TO BE DONE BY END USER WITH PQE IN ATTENDANCE WHEN IT ARRIVES FROM THE SUPPLIER; END DETAIL DESCRIPTION ML 2021/09/15				Yes				
83864	BOLT ASSY:COUPLING;14 MM;LG 49 MM;40 MM	3			DSG-312-085; 0540/87Q; Q3:LS:1-NEV; SEE EQUIVALENCE M057/12E; BOLT, ASSEMBLY: WITH NYLOCK NUT F/CHARGE PUMP; MNF: CLYDE UNION (SPX); TYPE: COUPLING; NOMINAL DIAMETER: 14 MM; LENGTH: 49 MM; HEAD: HEXAGON; GRADE: ISO 898 PART 1; MATERIAL: CL 10.9; THREAD LENGTH: 40 MM; THREAD: M14 P10 X 2.00; NUT QUANTITY: 12; SUPPLIER:AREVA; REF NO:20046257; (1 EACH=12); DIMEN: BOLT M14 (13.80) X 49.0 LG; NYLOCK NUT M14 P10 X 2.00; MATL:10.9 (I.A.W ISO 898 PART 1); KBA:1205B01063; ITM:5; KBY:521/1022; KBA:1205B01018; HMBS 3K4X9LH 12 STAGES ON MOTOR SIDE COUPLING; ITM:5; KBY:521/1006; S/LIST:521KBY8801; M/MAN:504/1; ASMT:1827; S/LIST:521KBY8801; M/MAN:504/1; ASMT:0210; FUNCT.LOC:1/2RCV 001-003PO; END DETAIL DESCRIPTION: A.V.2001/05/07; INF 2006/04/05; INF 2010/06/01; INF 2012/10/03; INF 2012/12/11; INF 2013/10/31; YA 2026/02/25				YES (If Applicable)				
199115	UNION:TUBE;3/8 IN;TUBE OD DUAL FERRULE	48			C.O.C; 0018/87C; Q4: NSF-NC-0; SWAGELOCK UNION; MFR:SWAGELOCK; P/N:SS-600-6; SUGGESTED SUPPLIER: JOHANNESBURG VALVE AND FITTING; TYPE: TUBE; SIZE: 3/8 IN; CONNECTION: TUBE OD DUAL FERRULE; MATERIAL: SS; FUNCTION LOC:1/2SEC 001,002F; FUNCTION LOC: 1/2SEC 001,002TF; ***** END DETAIL DESCRIPTION *****; INF 2002/11/20; INF 2003/12/24; INF 2009/06/05; INF 2013/01/12; INF 2015/08/03; INF 2015/08/04				Yes				

655561	HOSE ASSEMBLY;AIR;11.1 MM;LG 1.5 M	6			DSG-310-153; 0128/90Q; Q3:LS:1.NEV; MNF: SWAGELOCK; P/NO: JOHAN-ASSEM-480 (SSTH12TA12-150CM-W); HOSE ASSEMBLY; TYPE: AIR; HOSE SIZE: 11.1 MM; LENGTH: 1.5 M; CORE MATERIAL: PTFE LINED CORE; COVER MATERIAL: SS 316; REF:SS-TH12TA12TA12-150CM-W (TA12= FITTING AT EACH END OF HOSE);FUNC LOC: 1/2 ARE 031, 032, 033 VL; END DETAIL DESCRIPTION ; ML 2018/06/27; ML 2019/05/17; YA 2026/05/05				Yes					
587316	TUBING;INSTRUMENTATION;ID 7.05 MM;LG 6 M	52			C.O.C; 0160/87Q; Q4:NSF-NC-0; TUBING 3/8 INCH; MFR: SWAGELOK; P/N:SS-T6-S-049-6ME; TYPE: INSTRUMENTATION; INSIDE DIAMETER: 7.05 MM; OUTSIDE DIAMETER: 9.53 MM; LENGTH: 6 M; WALL THICKNESS: 1.24; MATERIAL: SS; FUNCT LOC:1/2 SEC 001 TF; ***** END DETAIL DESCRIPTION *****; CLC 2014/05/21; ML2021/04/26				Yes					
57604	TEE-UNION;1/4 IN;SS	30			C.O.C; 0136/88Q; Q4:NSF-NC-NEV; TEE UNION; MNF:SWAGELOK; P/NO:SS-400-3; DIMEN:1/4"; MATL:STAINLESS STEEL; FUNCT LOC:CONSUMABLE ***** END DETAIL DESCRIPTION ***** FD 05/06/96; CLC 2013/08/06				Yes					
162874	SHIM STCK;THK 0.05 MM;BRS	46			C.O.C;0244/88Q;Q4:NSF-NC-NEV SHIMSTOCK DIMEN: 0,05MM THICK MATL: BRASS TRI: 6MBI 0088G ***** END DETAIL DESCRIPTION ***** GAR 13/07/93 JNF 2003/09/11 BOM SEQ NO:0898				YES (If Applicable)					
501323	SPRING COMPRSN;ID 28.22 MM;OD 40 MM;14.5	6			DSG-310-134; 0010/86Q; Q3:1E-3A.NEV; MOD.NO:02236M-1/2; COMPRESSION SPRING; MFR:CCI AG SWITZERLAND; P/N: 103.215.767.001; CODE:STANDARD Q.003.37016; INSIDE DIAMETER: 28.22 MM; OUTSIDE DIAMETER: 40 MM; LENGTH: 178.4 MM; COILS: 14.5; MATERIAL: INCONEL 718; DRAWING: 103.229.302.500; ITEM:034; M/MAN: KBA1220B041019; FUNCT.LOC:1/2RCP 008,009,010VP; ***** END DETAIL DESCRIPTION *****; JNF 2011/12/21; JNF 2013/08/20; JNF 2015/11/25				YES (If Applicable)					
700673	BAR RD;200 MM;CI	2			DSG-310-048; Q2:2.ND.NEV;L2; BAR, ROUND; MNF: NESCA; NOMINAL DIAMETER: 25 MM; LENGTH: 1 M; MATERIAL: ASTM A 453; GRADE: 660; FUNC LOC: 1/2 REN 111-116 VB; 1/2 REN 241-283 VL; 1/2 EAS 135-136 VB; 1/2 SIT 008-086 VL ***** END DETAIL DESCRIPTION ***** ML 2021/08/05				Sample EN 10204 type 3.1 material certificate for the material specification and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)					
726666	BOLT MACH:16 MM;LG 90 MM;HEXAGON;304;SS	80			C.O.C; 0256/86Q; Q4:NSF-NC-NEV;L3; BOLT, MACHINE; P/N: E510717G500; DIA 16 X LG 90 MM; HEAD: HEXAGON; GRADE: 304; MAT: SS; THREAD: 2 MM; TYPE: FULL THREADED; DRWG: E510717G500; FUNC LOC: 38-1GSY-E; END DETAIL DESCRIPTION: ND 2023/07/04				Yes					
83664	BOLT MACH:3940-056;M12;LG 50 MM;HEX;8.8	200			C.O.C;0256/86Q;Q4:NSF-NC-NEV HEXAGON BOLT DIMEN: M12 X 50MM MATL: HI-TENSILE STEEL 8.8 FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 2004/06/28				Yes					
85699	BOLT MACH:M12;HEX;B6;ASTM A193	10			DSG-314-272;0020/88Q;Q4:NSF-1.NEV DESCRIPTION CONFIRMED- SEQ/COD-96/05 HEXAGON HEAD MACHINE BOLT FOR HP5 AND HP6 HEATERS MFR:DELAS WEIR P/N:N/A DIMEN:M12 X 60/30 MATL:ASTM A193 B6 KBA: ITM.X 1 = SEQ:0052 S/LIST: M/MAN: / ASMT:0095 1 = SEQ:0052 TRI:1/2AHP 501/502RE 1/2AHP 601/602RE 1 = SEQ:0052 ***** END DETAIL DESCRIPTION ***** A.V.96/05/09 A.V.2001/04/03 BOM SEQ NO:0052 = 0000MBRDW0001				Yes					
84403	BOLT MACH:M12;LG 70 MM;HEX;SS GR 316;65	50			C.O.C;0256/86Q;Q4:NSF-NC-NEV BOLT HEXAGON HEAD P/NO:N/A DIMEN: M12 X 70RG MATL: STAINLESS STEEL 316 FUNCT.LOC: 9CTE 001TR;90VN 020VA ***** END DETAIL DESCRIPTION ***** JNF 2004/11/17				Yes					
81351	BOLT MACH:M16;LG 40 MM;HEX;8.8;METRIC;40	280			DSG-314-305; 0020/88Q; Q3:LS:1.NEV; BOLT, MACHINE; MFR: RUTSCHI; MANUF P/N: DIN 933 M16X40; DIA M16 X LG 40 MM; HEAD: HEX; GRADE: 8.8; MAT: CS; THREAD: METRIC; THREAD LG: 40 MM; SPECIFICATION: DIN 933; PROTECTIVE COATING: CD; TYPE: HEXAGONAL; KBA:1205E01044; ITM:67; KBY:527KB71002; S/LIST: 527KB78807; M/MAN: 506/1, 310; ASMT:1637, 1751; FUNCT LOC:1/2 RIS 021/022 PQ, 1/2 LHP/LHQ 003 RF, 9 LHS 003 RF; END DETAIL DESCRIPTION: A.V.2001/03/22; JNF 2010/05/18; CLC 2012/09/14; ND 2023/08/28				Yes					
85585	BOLT MACH:M16;LG 80 MM;HEX;8.8;HTS;2 MM	300			C.O.C;0256/86Q;Q4:NSF-NC-NEV HEXAGON HEAD BOLT DIMEN: M16 X 80 MATL: HIGH TENSILE STEEL 8-8 KBA: ITM: KBY: / S/LIST: M/MAN: ASMT: FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 2004/06/23				Yes					
225168	BOLT MACH:M20;LG 190 MM;8.8;HTS	30			C.O.C;0020/88Q;Q3:LS:1.NEV BOLT FOR DRUM SCREEN MFR:BOLT FAST MATL:HT8.8 LENGTH:190MM THREAD:M20 FUNCT.LOC:1/2SEC 001TF ***** END DETAIL DESCRIPTION ***** JNF 2007/04/23				Yes					
83671	BOLT MACH:M20;LG 70 MM;HEX;8.8;HTS	6			C.O.C;0256/86Q;Q4:NSF-NC-NEV BOLT;HX HT/8-8 M20X70 DIMEN: M20 X 70MM MATL: HIGH TENSILE STEEL KBA:N/A ITM: KBY: FUNCT.LOC:1AHP 010VV;1/2GGR 104VH ***** END DETAIL DESCRIPTION ***** JNF 2009/03/16				Yes					
85588	BOLT MACH:M30;LG 100 MM;HEX;8.8;HTS;FULL	6			C.O.C; 0256/86Q; Q4:NSF-NC-NEV; BOLT, MACHINE; DIAMETER: M30; LENGTH: 100 MM; HEAD: HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: FULL; THREAD LENGTH: 70 MM; TYPE: ANCHOR; FUNC LOC: CONSUMABLE ***** END DETAIL DESCRIPTION ***** JNF 2003/09/15; ML 2022/06/13				Yes					
83271	BOLT MACH:M8;LG 45 MM;HEX;8.8;HTS;GALV	3500			DSG-314-305; 0020/88Q; Q3:LS:1.NEV; METRIC HEXAGON SET SCREW; MNF:NATIONAL BOLTS; P/NO:N/A; DIMEN:M8 X 45MM; MATL:HIGH TENSILE GRADE 8.8 GALVANISED SABS 136 RELATED SPECIFICATIONS BS 3692 DIN 933; KBA:1215G04303; ITM:7A; S/LIST:ITEM 12A; M/MAN:310; ASMT:1751; S/LIST:ITEM 12A; M/MAN:310; ASMT:2080; FUNCT.LOC:1/2LHP,LHQ 003RF; 9LHS 003RF; FUNCT.LOC:1/2LHP,LHQ 002RF; 9LHS 002RF; **** END DETAIL DESCRIPTION *****; A.V.95-10-27; A.V.2001/08/06; JNF 2013/09/12				Yes					
738076	BRUSH WRE;CLEAN;100 MM;DIA 10 X LG 300	70			C.O.C; NO CLASSIFICATION; Q4: BRUSH; WIRE: TYPE: CLEAN; TRIM LENGTH: 100 MM; DIMEN: DIA 10 X LG 300 MM; MAT: S/S; HANDLE: TWISTED SS; (REMOVE BARON); END DETAIL DESCRIPTION: YA 2024/04/02; YA 2024/10/09				Yes					

114448	BUSH PMP:COUPLING ROD:SS	5			C.O.C.; 0204/87Q; Q4:NSF-NC-NEV; COUPLING ROD BUSH FOR HOLLOW SHAFT PUMP; MFR:ORBIT PUMP; P/N:5572; DIMEN:N/A; MATL:SS; KBA:0107F031000; ITM:35; KBY:3146/6093; KBA:0207F031000; ITM:35; KBY:3146/6122; S/LIST:N/A; M/MAN:505/1; ASMT:1621; FUNCT.LOC:1/2RPE 029PO; ***** END DETAIL DESCRIPTION *****;JNF 94/09/22; JNF 2014/01/07			Yes			
114558	BUSH PMP:END:BRS/BRZ V66	2			N/A/0103/86Q/Q5:NSF-NC-NEV DESCRIPTION CONFIRMED-SEQ/COD-94/06 END BUSH AND END BUSH LOCATOR FOR TYPE 18 VACUUM PUMP MFR:SCAM IMO P/NO:N/A DIMEN:N/A MATL:BRONZE V66 + BRASS FOR LOCATOR KBA:1211Q01001 ITM:21+22 FM03202 1 = SEQ:0617 S/LIST:M03 M/MAN:011/1 ASMT:0422 1 = SEQ:0617 TRI:1/2CVI 001-006PO 1 = SEQ:0617 ***** END DETAIL DESCRIPTION ***** RC 6/7/92 A.V.93-06-21 JNF 94/06/06 A.V.2001/07/18 BOM SEQ N/O:0617 = 0000MCPSC0004 0000MDPSC0004			Yes			
49544	CAP:PIN;SS	14			C.O.C.; 0204/87Q; Q4:NSF-NC-NEV; CAP. FOR HOLLOW SHAFT PUMP; MFR:ORBIT PUMP; P/N:71M/72M/B2501; TYPE: PIN; MATL:SS; KBA:0107F031000; ITM:55; KBY:3146/6093; KBA:0207F031000; ITM:55; KBY:3146/6122; M/MAN:505/1; ASMT:1621; FUNC LOC:1/2 RPE 029 PO ***** END DETAIL DESCRIPTION ***** JNF 94/09/22			Yes			
716605	CLAMP PIPE REPR:250 MM;SS;1.6 MPA	1			C.O.C.; 0040/80Q; Q4:NSF-NC-NEV L3; CLAMP, PIPE REPAIR; P/N: CR1-1075-12; PIPE SIZE: 250 MM; MATERIAL: STAINLESS STEEL; PRESSURE RATING: 1.6 MPA; TYPE: FULL CIRCLE, SINGLE BAND; ID RANGE: 271 MM - 281 MM; LENGTH: 300 MM; FUNC LOC: CONSUMABLE; END DETAIL DESCRIPTION; BN 2022/09/23			Yes			
209988	CONN LUG:RNG;M5	600			DSG-315-201/0090/89Q/Q4:1E:1A:3 RED RING CONNECTOR (AMP) MFR:RS COMPONENTS P/NO:841-952 DIMEN:5MM FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 2003/08/26			Yes			
77874	COUPLER HOSE:1/2 IN;MALE	10			C.O.C./0001/87C/Q4:NSF-NC-NEV MALE QUICK CONNECTION MFR:STAUBLI P/N:AY-14-03 P/NRBE-11-61-03 DIMEN:1/2INCH MATL: S/LIST:M35 M/MAN:294 ASMT:1319 TRI:1/2ABP 082,083VV (SEE K3IS) ***** END DETAIL DESCRIPTION ***** JNF 94/01/20 JNF 2004/03/10			Yes			
225657	COUPLER PIPE:MALE;SS	150			C.O.C./0001/87Q/Q4:NSF-NC-NEV STAUBLI MALE CONNECTOR MFR:COUPLING SOLUTIONS CC P/NO:RBE 116816 MATL:S/STEEL LENGTH:44MM WIDTH:16MM FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 2007/06/05			Yes			
226664	COUPLER PIPE:QUICK;3/4 IN;FBSP;SS	20			C.O.C/0018/87Q/Q4:NSF-NC-NEV STAUBLI QUICK CONNECTOR (FEMALE THREAD) SUGGESTED SUPPLIER:COUPLING SOLUTIONS CC P/NO:RBE11.1104/1A MAT:STAINLESS STEEL THREAD:3/4" BSP FUNCT.LOC:(CONSUMABLE); END DETAIL DESCRIPTION: JNF 2007/08/22			Yes			
179698	COUPLING SHFT FLEX:28 MM;CAST IRON	3			C.O.C./0052/92Q/Q4:NSF-NC-NEV (SEE EQUIVALENCY M056/99E); "FENAFLEX" F60 TYRE COUPLING WITH TAPER LOCK BUSH; MNF: FENAFLEX; P/N: F60; FLANGE /BUSHING: TAPER LOCK; TYPE F; PUMP SHAFT; COUPLING SHAFT FLEXIBLE: TYRE COUPLING; BORE DIA: 28 MM; MAT: CAST IRON; MOTOR LG: 83 MM; OUTSIDE DIA 165 MM; DIA: 28MM; KBA: 09142021097; M/MAN: 917 VOL 1; ASMT: 0522 FUNCT.LOC: 6 RPE 034; 035; 036 PO; 6 SX5 020-022 PO; END DETAIL DESCRIPTION: JNF 13/01/2000 JNF 2002/05/28; YA 2023/05/10			Yes			
43750	COUPLING-FLEXIBLE:DIA 197 X 493.5 MM;STL	3			521KB77201; DSG 314 - 405; Q3/L5:1;NEV; C.O.C.; FLEXIBOX / METASTREAM; TYPE TSKW 0283.0533- F001; FLEXIBLE COUPLING FOR TYPE HMBS 3X4X9 LH 12 STAGE PUMP; MNF: POMPES GUINARD; P/NO: TSKW0283F104; TYPE: FLEXIBLE; SIZE: DIA 197 MM X 493.5 MM; MAT: STEEL; CONNECTION 1: DIA 60MM WITH 10% TAPER, 2 X KEY-SLOTS 10MM X 8 MM; CONNECTION 2: DIA 70 MM H6 S.P.C., 2 X KEY-SLOTS 14MM X 11 MM; OPER.PARMS:5200 RPM; KBA:12058011088, KBY:KBY:521/1025; NEW MANUFACTURES DRWG:F106990; M/MAN: 504/1; ASMT:1627; FUNCT LOC:1/2RCV 001-003PO; END DETAIL DESCRIPTION: A.V.94-07-19; A.V.2001/10/18; CLC 2017/10/17; YA 2024/05/13			Yes			
249938	CUTTER END MILL:30 MM;3 FLUTE SLOT DRILL	7			C.O.C/0040/88Q/Q4:NSF-NC-NEV DRILL THREE FLUTE SLOT MFR:TOOLQUIP < >& >- ALLIED CODE:HSS-C08 30MM FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/07			Yes			
249745	ELBOW TUBE ADPTR:6 MM;COMPRESSION;SS	80			C.O.C.; 0136/88Q; Q4:NSF-NEV-NC-L3; ELBOW, TUBE ADAPTOR: MNF: SWAGELOK; SIZE: 6 MM; INLET CONNECTION: COMPRESSION; OUTLET CONNECTION: COMPRESSION; MATERIAL: STAINLESS STEEL; SUPPL P/N: SS-6M0-9; REQUIRED FOR USE ON INSTRUMENTATION PIPEWORK; FUNC LOC: 38-PLANT ; END DETAIL DESCRIPTION: YA 2026/05/06			Yes			
136695	GLAND CBL:NO 1;TEFLON	100			C.O.C.; 0040/88Q; Q4:NSF-NC-0; CABLE GLAND; MNF: PRATLEY; P/N:75003; SIZE: 1; MATL: TUFFLON; FUNCT LOC: 38-HSE 0008G; END DETAIL DESCRIPTION: JNF 98/05/27; JP 2004/05/25; CLC 2014/06/25			Yes			
49538	GLAND:FOLLOWER, HOLLOW SHAFT PUMP B1304	6			C.O.C/0204/87Q/Q4:NSF-NC-NEV DESCRIPTION CONFIRMED-SEQ/COD-94/09 GLAND FOLLOWER,F/HOLLOW SHAFT PUMP B1304 MFR:ORBIT PUMP MFR. P/N:3008 DIMEN:N/A MATL:CAST IRON KBA:0107F031000 ITM:13 KBY:3146/6093 KBA:0207F031000 ITM:13 KBY:3146/6122 S/LIST:N/A M/MAN:505/1 ASMT:1621 TRIG:1/2RPE 029PO ***** END DETAIL DESCRIPTION ***** JNF 94/09/21			Yes			
243616	INSERT CUTNG TL	50			C.O.C./0040/88Q/Q4:NSF-NC-NEV CUTTING TOOL INSERT MFR:TOOLQUIP < >& >- ALLIED CODE:TPCN 2204 PDR ST30A FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** JNF 2009/09/01			Yes			
249856	INSERT CUTNG TL	50			C.O.C.; 0040/88Q; Q4:NSF-NC-NEV; CUTTING TOOL INSERT; MFR:TOOLQUIP AND ALLIED; P/NO:KNUX 160405-L11NC 5330; FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/05			Yes			
249858	INSERT CUTNG TL	60			C.O.C/0040/88Q/Q4:NSF-NC-NEV CUTTING TOOL INSERT MFR:TOOLQUIP < >& >- ALLIED CODE:CHMG 120404-HANC9020 FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/05			Yes			
249879	INSERT CUTNG TL	70			C.O.C/0040/88Q/Q4:NSF-NC-NEV CUTTING TOOL INSERT MFR:TOOLQUIP < >& >- ALLIED CODE:KNUX160405-L11NC3015 FUNCT.LOC:NON PLANT ***** END DETAIL DESCRIPTION ***** ET 2010/07/05			Yes			

43774	INSERT FLEX CPLG:TIRE	2			C.O.C\0103\86Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-94-09 TYPE F50 FENNER COUPLING TYRE FOR TYPE NORMAFLO NE50-200 CENT.PUMP MNF:NORMAFLO P/NO:N/A DIMEN:N/A MATL:N/A KBA:EBF MANUAL11 ITM:X NORMAFLO CAT S/LIST: M/MAN:EBF/11 ASMT:0976 TRI: 6DWE 603/604PO 9DWN 002PO ***** END DETAIL DESCRIPTION ***** A.V.94-10-03				Yes			
29105	JACK:LOCKING DOOR	2			C.O.C\0204\87Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-96/03 JACK FOR LOCKING DOOR (PNEUMATIC ELECT.MATERIAL AIR LOCKS) MFR:JOUVENEL CORDIER P/N:P125-A- 150 RANGE:10BARS -10C + 70C MATL:N/A KBA:0106F03136 ITM:15 KBY: KBA:0106F03136 ITM:15 S/LIST:KG269 M/MAN:901/1 ASMT:3733 S/LIST: M/MAN:901/1 ASMT:3725 FUNCT LOC:1/2EPP 103.104.203.204PN FUNCT LOC:1/2EPP 101/2012S ***** END DETAIL DESCRIPTION ***** INF 96/03/19				Yes			
49484	LINER:757365;BALANCE DRUM SEAT,Z20C13	2			C.O.C.; 0103/86Q; Q3:NSF:NC:NEV; BALANCE DRUM LINER FOR DRAIN RECOVERY PUMP IMPY/1 71-6-XZ; MFR:A.A.RATEAU; P/NO: ALSTOM REF:NO-CDSR757365P01; MATL:Z20C13; KBA:1212C03012; ITM:57 FM052311; S/LIST:M05/6; M/MAN:012/2; ASMT:1654; FUNCT.LOC:1/2ACO 001/002PO; *****END DETAIL DESCRIPTION***** INF 2008/07/10				Yes			
34388	LINER:SHAFT;ID 54 x OD 80 x LG 176 MM	3			C.O.C\0103\86Q\Q4:NSF:NC:NEV; DESCRIPTION CONFIRMED- SEG/COD-93-06 SHAFT LINER FOR TYPE 18 VACUUM PUMP MFR:SCAMIMO; DIMENSIONS: ID 54 X OD 80 X LG 176 MM; MATL:CHROME PLATED BRONZE KBA:1211Q01001 ITM:20 FM03202 1= SEQ:0617 S/LIST:M03 M/MAN:011/1 ASMT:0422 1= SEQ:0617 TRI:1/2CVI 001-006PO 1= SEQ:0617 ;BOM SEQ NO:0617 = 0000MCPSC0004 0000MDPSC0004; END DETAIL DESCRIPTION A.V.93-06-22 A.V.2001/07/18 ; ND 2023/07/21				Yes			
91675	NUT HEX:M20 MM;METRIC;16 MM;SS GR 304;304	12			C.O.C\0131\90Q\Q4:NSF:NC:NEV; NUT, HEX; P/NO:N/A; DIMEN: M20; THREAD: METRIC; NUT HEIGHT: 16 MM; MATERIAL: SS GR 304; GRADE: 304 STAINLESS STEEL; KBA:N/A; ITM:N/A; KBY:N/A; S/LIST:N/A; M/MAN:N/A; ASMT:N/A; END DETAIL DESCRIPTION; GAR 2/8/91; INF 2012/03/20; YA 2025/10/02				Yes			
91730	NUT HEX:M12;SS GR 316	120			C.O.C\0103\86Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-93/04 HEXAGON NUT MFR:NORMAFLO P/NO: DIMEN: M12 MATL: STAINLESS STEEL-316 KBA:1211Q01001 ITM:122 KBY:FM03202 1= SEQ:0617 KBA:EBF MANUAL11 ITM:26 KBY: / 2 S/LIST:M03 M/MAN:011/1 ASMT:0422 1= SEQ:0617 S/LIST: M/MAN:EBF/11 ASMT:0976 2 FUNCT LOC:1/2CVI 001-006PO 1= SEQ:0617 FUNCT LOC: 6DWE 603/604PO 9DWN 002PO 2 ***** END DETAIL DESCRIPTION ***** A.V.2001/07/18 BOM SEQ NO:0617= 0000MCPSC0004 0000MDPSC0004				Yes			
87679	NUT HEX:M16;2 MM;12.5 MM;HTS;8;SABS 136	4300			DSG-314-305; 0020/88Q; Q3:LS:1:NEV; HEXAGON NUT; MNF:CHAUSSON; DIMEN: M16 X 2,0; MATL: HI-TENSILE GRADE 8; KBA:1215G04303; ITM:9; P4108A43174; S/LIST:ITEM 12A; M/MAN:310/10; ASMT:1751; FUNCT.LOC:1/2LHP/LHQ 003RF, 9LHS 003RF; ***** END DETAIL DESCRIPTION ***** INF 2007/09/11; INF 2010/05/04; INF 2012/04/17; CLC 2012/09/14				Yes			
88457	NUT HEX:M20;2.5P;20 MM;ASTM A194 GR 8T	440			DSG-310-139; 0204/87Q; Q2:3:1:NEV; HEXAGON NUT; DIAMETER: M20; THREAD: 2.5P; NUT HEIGHT: 20 MM; MATERIAL: ASTM A194 GRADE 8T; GRADE: 8T; FUNCT.LOC:1/2PTR 004DI; ***** END DETAIL DESCRIPTION ***** INF 2006/04/11; INF 2015/07/09; INF 2015/07/20					Sample EN 10204 type 3.1 material certificate for the material specficaton and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)		
88239	NUT HEX:M20;ASTM A194 GR 2H	3			DSG-310-139;0255/86Q;Q2:3:1:NEV NUT DIMEN:M20 MATL:A194 GR 2H KBA:0905K03353 ITM:X380.50 KBY:781/1706 S/LIST:781KBY8807 M/MAN:561 ASMT:3983 S/LIST:781KBY8807 M/MAN:561 ASMT:3986 FUNCT.LOC:9TEP 003,004CS,9TEU 001,002CS FUNCT.LOC:9TEP 001RE ***** END DETAIL DESCRIPTION ***** INF 2006/06/12					Sample EN 10204 type 3.1 material certificate for the material specficaton and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)		
225248	NUT HEX:M20;ASTM A194 GR 2H	50			DSG-314-305;0019/90Q;Q3:NSF:NC:NEV NUT, (CONVENTIONAL SIDE ONLY) MFR:EBCENHAESER ENGINEERING MATL:A194 GRADE 2H THREAD:20MM FUNCT.LOC:1/2GPOV 000TY ***** END DETAIL DESCRIPTION ***** INF 2007/04/30				Yes			
225072	NUT HEX:M20;CS;12.9	100			C.O.C\0256\86Q\Q4:NSF:NC:NEV M20 NUT, FOR FILTER-PUMP SUCTION MFR:DCS ENGINEERING CAPE CC MATL:CARBON STEEL GRADE 12.9 DIA.O/D:M20 FUNCT.LOC:1ACO 002FI ***** END DETAIL DESCRIPTION ***** INF 2007/04/19				Yes			
91984	NUT HEX:M20;METRIC;15 MM;STL;8	25			DSG-314-272; 0256/86Q; Q4:NSF:NC:NEV; NUT, HEX.: DIAMETER: M20; THREAD: METRIC; NUT HEIGHT: 15 MM; MATERIAL: STL; GRADE: 8; CHECK VALVE ON TYPE 18 VACUUM PUMP CL6X8 PLAIN; KBA:1211Q01001; ITM:118; S/LIST:M03; M/MAN:011/1; ASMT:0422; FUNC LOC:1/2CVI 001-006PO ***** END DETAIL DESCRIPTION ***** A.V.93-06-23 A.V.2001/07/18; ML 2022/06/20				Yes			

88056	NUT HEX:M24;A1942H CD PLTD	697			DSG-314-272/0020/88Q/Q4:NSF:NC:NEV DESCRIPTION CONFIRMED:SEQ/COD-92/12 PLAIN HEXAGON NUT MFR:CICS- CIMB P/NO; DIMEN:M24 MATL:A1942H CADMIUM KBA:1222E01190 ITM:14 KBY:710/1014 1 KBA:1214B03201 ITM:X KBY:710/1019 2 = SEQ:0366 KBA:0905L04305 ITM:14 KBY:710/1006 3 = SEQ:0367 KBA:0905L04306 ITM:14 KBY:710/1007 4 = SEQ:0367 KBA:0905L04313 ITM:14 KBY:710/1005 5 = SEQ:0367 KBA:0905L04315 ITM:14 KBY:710/1023 6 = SEQ:0367 KBA:0905L04314 ITM:14 KBY:710/1008 7 = SEQ:0367 S/LIST:710KBY8801 M/MAN:565/1 ASMT: 1 S/LIST:710KBY8801 M/MAN:565/1 ASMT:1132 2 = SEQ:0366 S/LIST:710KBY8801 M/MAN:565/1 ASMT:1125 3 = SEQ:0367 S/LIST:710KBY8801 M/MAN:565/1 ASMT:1126 4 = SEQ:0367 S/LIST:710KBY8801 M/MAN:565/1 ASMT:1127 5 = SEQ:0367 S/LIST:710KBY8801 M/MAN:565/1 ASMT:1128 6 = SEQ:0367 S/LIST:710KBY8801 M/MAN:565/1 ASMT:1129 7 = SEQ:0367 TRI: 1 TRI:1/2SAR 002BA 2 = SEQ:0366 TRI: 9TEU 001/002BA 3 = SEQ:0367 TRI: 9TEU 003/004BA 4 = SEQ:0367 TRI: 9TEU 005/006BA 5 = SEQ:0367 TRI: 9TEU 007/008BA 6 = SEQ:0367 TRI: 9TEU 009/010BA 7 = SEQ:0367 ***** END DETAIL DESCRIPTION ***** F.K 92/12/07 A.V.2002/05/15 BOM SEQ NO:0366 = 0000MDBCC0005 (0188758) BOM SEQ NO:0367 = 0000MDBCC0006 (0188759)			Yes			
225244	NUT HEX:M8;ASTM A194 GR 2H	100			DSG-314-305/0019/90Q/Q3:NSF:NC:NEV NUT (CONVENTIONAL SIDE ONLY) MFR:EBENHAESER ENGINEERING MATL:A194 GRADE 2H THREAD:8MM FUNCT.LOC:1/2GPV 000TY ***** END DETAIL DESCRIPTION ***** JNF 2007/04/30			Yes			
88340	NUT LK:20 MM;SELF LOCKING;1.5 MM;STL;8	65			C.O.C.V0131/90Q/NSF:NC:Q4:NEV0200/87Q/Q3:1E:1.0; NUT, LOCK: MFR:SEMT PIELSTICK ; DIAMETER: 20 MM; LOCKING METHOD: SELF LOCKING; THREAD: 1.5 MM; MATERIAL: STEEL; NUT HEIGHT: 8 MM; MANUF P/N: 99110201502T; KBA:MMS 26420907400 ITM:7 1 = SEQ:0770 S/LIST:ITEM 12A M/MAN:310 ASMT:2100 1 = SEQ:0770 FUNCT.LOC:1/2LHP/LHQ 001-018BL 9LHS 001-018BL 1 = SEQ:0770; END DETAIL DESCRIPTION; A.V.2001/08/03: YA 2025/11/19			Yes			
773587	NUT-PAL LOCK;14 MM	50			C.O.C.; 0131/90Q/Q4:NSF:NC-01.3; NUT: TYPE: PAL LOCK; P/N: DIN7967; THREAD: 14 MM E/G; MATERIAL: STEEL ELECTRO GALVANISED; SUGGESTED SUPPLIER:TOPFAST; FUNC LOC: 1/2 LHA 001TB; 1/2 LH8001TB; 1/2 LGA 001TB; 1/2 LGB001TB; 1/2 LGC 001TH; 1/2 LGD 001TB; END DETAIL DESCRIPTION: YA 2025/11/12			Yes			
93641	PIN CTTR SPLT:1.8 MM;1G 25 MM	1			C.O.C.V0101/92Q/Q4:NSF:NC:NEV; SPLIT PIN FOR OIL LUBRICATION SEPARATOR; MFR: ALFA LAVAL; P/N:16434; DIMEN: 1.8 X 25MM; MATL:MATERIAL: CARBON STEEL;KBA:OM-S02620E; ITM:16434 S/LIST:KB.R/SA3; M/MAN:252; ASMT:2148 ;TRI:1/2GTH 001CF; END DETAIL DESCRIPTION; JNF 97/11/05; YA 2026/05/06			Yes			
93753	PIN CTTR SPLT:MS	16			C.O.CI0236/88Q/Q4:NSF:NC:NEV SPLIT PIN FOR FIG. 6152 STOP/CHECK VALVE MNF:HOPKINSONS SUPPLIERAL STOM POWER SERVICE P/N:Y20003882 DIMEN:N/A MAT:MILD STEEL KBA:0914W01027 ITM:77 FM18-NE-11 S/LIST:M18 M/MAN:039/5 ASMT:3045 FUNCT.LOC: 9XCA 001-003V ***** END DETAIL DESCRIPTION ***** JNF 2006/07/10 JNF 2010/07/27			Yes			
56398	PIPE MTLC:1 IN;SS;LG 2 M;PATTERN C;S BAR	8			DSG-310-153; 0008/96Q; Q3:NSF:NC-0; HYFLO TYPE100 PATTERN C FLEXIBLE PIPE WITH BRAZED NOZZLES 529-12; MFR:HYFLO; P/NO:N/A; WORKING PRESSURE:6BAR; FITTING:STAINLESS STEEL- 3/8" BSP FEMALE; DIMEN:1.2M LONG; MATL:N/A; KBA:0106F03136; ITM:17A; S/LIST:KG268; M/MAN:901/1; ASMT:3725; FUNCT.LOC:1/2EPP 101/201ZS; ***** END DETAIL DESCRIPTION *****; JNF 96/03/20; JNF 2001/05/09; JNF 2013/02/06			Yes			
227786	PLUG DRAIN:GR 8.8	5			DSG-310-139/0103/86Q/Q2:3:1:NEV PLUG, FOR ESSENTIAL SERVICE WASHWATER PUMP MFR:HAWKER SIDDELEY BRACKETT P/NO:S8086 THREAD:1/4" GRADE:8.8 KBA:1211H21075 ITM:18 KBY:789/1036 M/MAN:534 VOL 1 ASMT:3580 FUNCT.LOC:1/2SEC 005-08PO ***** END DETAIL DESCRIPTION ***** JNF 2007/10/25 JNF 2008/05/29				Sample EN 10204 type 3.1 material certificate for the material specifi caton and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in acordance with ASME III NCA3862 requirements)		
58153	REDUCER PIPE:CONCENTRIC;8 X 6 IN;BW;WPB	12			DSG 310-038; 0013/88Q/Q4:NSF:NC:NEV; REDUCER, PIPE; MNF: PROCESS PIPE; TYPE: CONCENTRIC; NOMINAL SIZE: 8 X 6 IN; CONNECTION: BW; MATERIAL: CS ASTM SA 234; GRADE: WPB; SCHEDULE: 80; SPECIFICATION: ANSI B16.9-1978; DSG-310-038; E1213; REDUCER CONCENTRIC SCHEDULE 80 BUTTWELD END ***** END DETAIL DESCRIPTION ***** ML 2021/03/10			Yes			
225240	ROD THRDD:33 MM;LG 1 M;ASTM A193 GR B7	30			DSG-314-305/0019/90Q/Q3:NSF:NC:NEV THREADED BAR, CONVENTIONAL SIDE ONLY MFR:EBENHAESER ENGINEERING MATL:A193 GRADE B7 LENGTH:1 METER THREAD:3MM FUNCT.LOC:1/2GPV 001TY ***** END DETAIL DESCRIPTION ***** JNF 2007/04/30			Yes			
225235	ROD THRDD:M12;LG 1 M;ASTM A193 GR B7	35			DSG-314-305/0019/90Q/Q3:NSF:NC:NEV THREADED ROD, CONVENTIONAL SIDE ONLY MFR:EBENHAESER ENGINEERING MATL:A193 GRADE B7 LENGTH:1 METER THREAD:12MM FUNCT.LOC:1/2GPV 000TY ***** END DETAIL DESCRIPTION ***** JNF 2007/04/29 JNF 2009/02/05			Yes			
225234	ROD THRDD:M8;LG 1 M;ASTM A193 GR B7	27			DSG-314-305/0019/90Q/Q3:NSF:NC:NEV THREADED ROD, CONVENTIONAL SIDE ONLY MFR:EBENHAESER ENGINEERING MATL:A193 GRADE B7 LENGTH:1 METER THREAD:8MM FUNCT.LOC:1/2GPV 000TY ***** END DETAIL DESCRIPTION ***** JNF 2007/04/29 JNF 2009/02/05			Yes			
49541	ROD:COUPLING;DIA 45 X 550 LG MM;STL	5			C.O.C.; 0204/87Q; Q4:NSF:NC:NEV; COUPLNG ROD, F/HOLLOW SHAFT PUMP EN8 71M / B2501; MFR:ORBIT PUMP; P/N:14052; TYPE: COUPLING; DIMENSIONS: DIA 45 X 550 LG MM; MATERIAL: STL; KBA:0107F031000; ITM:40; KBY:3146/6093; KBA:0207F031000; ITM:40; KBY:3146/6122; S/LIST:N/A; M/MAN:505/1; ASMT:1621; FUNCT.LOC:1/2RPE 029PO; ***** END DETAIL DESCRIPTION *****; JNF 94/09/22; JNF 2013/11/19; ML 2019/02/25; ML2020/06/01			Yes			

49357	ROD:COUPLING;SS;PUMP S41M/S42M	2			DSG-314-400/0039/93Q/Q4:NSF:NC:NEV DESCRIPTION CONFIRMED-SEG/COD-93-94 COUPLING ROD FOR MONO PUMP S41M/S42M MFR:MONO PUMPS (AFRICA) P/NO:1110402603 DIMEN: MATL:STAINLESS STEEL KBA:MMS MONO S41/42M ITM:28 KBA:09142021097 ITM:28 S/LIST:N/A M/MAN:N/A ASMT:0522 S/LIST: M/MAN:917/E ASMT:4277 TRI: 6RPE Q34-036PO TRI: 6SXS 020-022PO ***** END DETAIL DESCRIPTION ***** JNF 2000/03/14				Yes				
49540	ROTOR PMP:WORM (SCREW);SS HCP	8			C.O.C: 0204/87Q; Q4:NSF:NC:NEV; ROTOR,FOR HOLLOW SHAFT PUMP B1304; MFR:ORBIT PUMP; MFR. N/A; P/N:3266; DIMEN:N/A; ROTOR DESIGN: WORM (SCREW); MATERIAL: SS HCP; KBA:0107F031000; ITM:34; KBY:3146/6093; KBA: 0207F031000; ITM:34; KBY:3146/6122; S/LIST:N/A; M/MAN:505/1; ASMT:1621; FUNCT.LOC:1/2RPE 029PO; ***** END DETAIL DESCRIPTION *****; JNF 94/09/21; JNF 2014/04/01; JNF 2015/06/09				Yes				
83541	SCREW CAP:M12;LG 40 MM;CSK FLAT SOCKET	18			C.O.C\0171/87Q\Q4:NSF:NC:NEV FLAT COUNTERSUNK SOCKET HEAD CAP SCREW MFR:HAWKER SIDDELEY-BRACKETT LTD DIMEN:M12 X 40MM MATL:316S16 KBA:1211H21073 ITM:F2 KBY:789/1043 S/LIST:789KBY8804 M/MAN:534/1 ASMT:3578 FUNCT.LOC:1/2SEC 001/002TF ***** END DETAIL DESCRIPTION ***** JNF 2009/03/05				Yes				
81321	SCREW CAP:M16;LG 50 MM;SOCKET HEXHTS	100			DSG-314-132/0256/86Q/Q4:NSF:NC:NEV DESCRIPTION CONFIRMED-SEG/COD-93/03 CAP SOCKET HEAD SCREW MFR:N/A P/N/N/A DIMEN: M16X 50 MATL: HIGH TENSILE 8.8 KBA:N/A ITM: KBY: /S/LIST:N/A M/MAN: ASMT:N/A TRIG:(CONSUMABLES) ***** END DETAIL DESCRIPTION ***** JP 93/03/17 JNF 94/12/12				Yes				
81314	SCREW CAP:M8;LG 25 MM;SOCKET HEXHTS	20			DSG-314-132/0256/86Q/Q4:NSF:NC:NEV DESCRIPTION CONFIRMED-SEG/COD-94/12 CAP SOCKET HEAD SCREW MFR:N/A P/N/N/A DIMEN:MBX25 MATL:HIGH TENSILE 12.9 KBA:N/A ITM: KBY: S/LIST:N/A M/MAN: ASMT:N/A TRIG:(CONSUMABLES) ***** END DETAIL DESCRIPTION ***** JNF 94/12/13				Yes				
220980	SCRW SET:M12;60 MM;A193 B6	100			C.O.C\0256/86Q\Q4:NSF:NC:NEV SET SCREW, FOR HEATER LOW PRESS F/WTR LINE 1 MFR:BOLT FAST DIMEN:M12 X 60MM MATL:A193 B6 FUNCT.LOC:1/2ABP 301RE ***** END DETAIL DESCRIPTION ***** JNF 2006/04/22				Yes				
225024	SCRW SET:M12;M12;30 MM;1;HTS 8.8	37			DSG-312-085; 0020/88Q; Q3:LS:1:NEV; SCREW, SET; MFR:BOLT FAST; NOMINAL THREAD DIAMETER: M12; THREAD: M12; THREAD LENGTH: 30 MM; MATERIAL: HTS 8.8; FOR DRUM S FUNCT.LOC:1/2 SEC 001.002 TF ***** END DETAIL DESCRIPTION ***** JNF 2007/04/15; ML 2019/09/23				Yes				
81991	SCRW SET:M16;2 MM;70 MM;SOCKET HEXHTS	800			DSG-314-305; 0020/88Q; Q3:LS:1:NEV; HEXAGON HEAD SCREW; MNF:CHAUSSON; DIMEN:M16 X 70MM; MATL:HIGH TENSILE STEEL 8.8; KBA:1215G04303; ITM:7E; P4108AA3174; KBA; ITM:2; S/LIST:ITEM 12A; M/MAN:310/10; ASMT:1751; S/LIST:ITEM 12A; M/MAN:310/10; ASMT:2080; 2 FUNCT.LOC:1/2LHP.LHQ 345,346ZV ***** END DETAIL DESCRIPTION ***** A.V.2001/08/06; JNF 2006/04/19; CLC 2012/09/14				Yes				
225686	SCRW SET:M8;35 MM;SS 316	13			C.O.C\0200/67Q\Q4:NSF:NC:0 SET SCREW MFR:BOLT FAST MATL:STAINLESS STEEL 316 DIMEN:8 X 35MM FUNCT.LOC:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 2007/06/09				Yes				
26853	SHAFT ASSY:SEC DRUM SCREEN	3			DSG-312-885; 0263/86Q\LS:1-Q3:NEV; (SEE EQUIVALENCY M033/98E REV1A) SHAFT, ASSEMBLY: COMPLETE PINION SHAFT AND BOSS ASSEMBLY ASSEMBLY CONSISTING OF: ITEM:1 SHAFT DWG:036-0005742-0102; ITEM:3 SLIP BUSH DWG:036-0005744- 0102; ITEM:4 KEY DWG:036-0005745-0102; ITEM:5 HEXAGON CSK SCREW DWG:036-0005769-0102; MFR:APOGEE- SOLE SUPPLIER; P/NO:1.3.4.5; MATL:STAINLESS STEEL 17-4 PH CONDITION H 1075; DWG:036-0005741-0101; ASMT:3578; FUNCT.LOC:1/2 SEC 001/002 TF ***** END DETAIL DESCRIPTION ***** JNF 2003/06/20 JNF 2005/02/16; JNF 2007/01/30; JNF 2009/06/08; ML 2020/11/18				Yes				
114449	SPACER:BEARING;STL	8			C.O.C\0127/89Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-94/09 BEARING SPACER FOR HOLLOW SHAFT PUMP B1304 MFR:ORBIT PUMP MFR, P/N:3024 DIMEN:N/A MATL:STEEL KBA:0107F031000 ITM:50 KBY:3146/6093 KBA:0207F031000 ITM:50 KBY:3146/6122 S/LIST:N/A M/MAN:505/1 ASMT:1621 TRIG:1/2RPE 029PO ***** END DETAIL DESCRIPTION ***** JNF 94/09/22				Yes				
109912	SPRING COMPRSN:STL AL PLTD	2			DSG-314-387/0059/90Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED-SEG/COD-93/01 SPRING WITH WASHERS MFR:CRISS S.A. P/NO:353114 DIMEN: MATL:ALUMINIUM PLATED ST (SPRING) MATL:STEEL AISI 1215 (SPRING WASHER) KBA:1210A00634 ITM:21 & 22 DWG:76006092 S/LIST:KB.R/176 M/MAN:252 ASMT:0250 TRI:1/2CET 004VV ***** END DETAIL DESCRIPTION ***** MM 93/01/14				Yes				
83755	STUD ALL THRD:1/2 IN;LG 105 MM;13UNC-2A	15			DSG-310-03310165/86Q/Q2:2:ND:NEV; THREADED ROD; MFR:FARRIS P/N:1.Q18277 - DIMEN: 1/2" 13UNC-2AX105MM MATL: 42CD4-CADM-SA19387; KBA:1220802022; ITM:44; KBY:551/3030 1 = SEQ:0076 S/LIST:551KBY8801; M/MAN:602/1; ASMT:0367 1 = SEQ:0076 ;TRI:1/2RIS 128,129VP 1 = SEQ:0076; END DETAIL DESCRIPTION; JNF 92/07/20 A.V.2001/04/11 BOM SEQ NO:0076 = 0000MDVFC0007; YA 2026/05/06				Sample EN 10204 type 3.1 material certificate for the material specification and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)				
235734	STUD ALL THRD:ASTM A193 GR B7	23			C.O.C\0018/91Q\Q4:NSF:NC:NEV BONNET STUD,<[>,<[>- FOR PNEUMATIC GLOBE VALVE TYPE 657-ET-45 MFR:FISHER/CONTROL VALVE TECHNOLOGY P/NO:1R389031012 MATL:SA 193-B7 KBA:1210A001014 ITM:3 M/MAN:252 VOL 5 KBA:1210A001015 ITM:3 M/MAN:252 VOL 5 FUNCT.LOC:1/2GSS 107,207,307,407VL ***** END DETAIL DESCRIPTION ***** JNF 2008/08/12				Yes				
246896	STUD ALL THRD:M14;LG 80 MM	4			DSG-310-13910255/86Q/Q2:3:1:NEV MOD. NO:07142A STUD M14X80 MFR:AMAFILTERGROUP P/NO:545 46011 SUPPLIER:BON ACCORD MATL:A193gr BM LENGTH:80MM DIA 0/D:M14 KBA:1205Q071000 ITM:6 M/MAN:872 VOL 6 FUNCT.LOC:1/2ASG 031-033K1 ***** END DETAIL DESCRIPTION ***** ET 2010/10/13				Sample EN 10204 type 3.1 material certificate for the material specification and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)				

87274	STUD:GLAND, B1304 HOLLOW SHAFT PUMP;SS	4			C.O.C\0256\86Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-94\09 GLAND STUD, F\HOLLOW SHAFT PUMP B1304 MFR:ORBIT PUMP MFR. P/N:3011 DIMEN:N/A MATL:SS KBA:0107F031000 ITM:46 KBY:3146\6093 KBA:0207F031000 ITM:46 KBY:3146\6122 S/LIST:N/A M/MAN:505\1 ASMT:1621 TRIG:1/2RPE 029PO ***** END DETAIL DESCRIPTION ***** JNF 94/09/22				Yes			
656094	STUD:THD;M20;LG 160 MM;A193;160 MM;B7	8			DSG-310-033; 0254\86Q; Q2:2:1;NEV; STUD: TYPE: THREADED; DIAMETER: M20; THREAD: RIGHT HAND METRIC, D:20MM, PITCH: 2.5MM; LENGTH: 160 MM; THREAD LENGTH: 160 MM; MATERIAL: A193; GRADE: B7; FUNC LOC: 1/2 ROV 411 KD ***** END DETAIL DESCRIPTION ***** ML 2018/07/17; ML 2018/10/31				Sample EN 10204 type 3.1 material certificate for the material specification and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)			
648551	TUBE:LDPE;LG 100 M;OD 6.3 MM;ID 4.3 MM	4			C.O.C; 0040\88Q; Q4:NSF:NC:NEV; MNF: OILWATCH; P/NO: OW1006; TUBE: TYPE: LDPE; LENGTH: 100 M; OUTSIDE DIAMETER: 6.3 MM; INSIDE DIAMETER: 4.3 MM; MATERIAL: L D POLYETHYLEN ***** END DETAIL DESCRIPTION ***** ML 2018/04/06; ML 2021/07/27				Yes			
249048	TUBING MTLC:CU ASTM B-75;OD 6 MM;1 MM	90			C.O.C\00018\87Q\Q4:NSF:NC:0 INSTRUMENTATION TUBING (ASTM B-75) MATL:COPPER DIMEN:6MM NOMINAL WALL THICKNESS:1.0MM FUNCT.LOC:9CTE 001,002MD ***** END DETAIL DESCRIPTION ***** JNF 2010/05/04 JNF 2010/08/31				Yes			
767200	TUBING:AIR;ID 4 MM;OD 6 MM;LG 10 M;1 MM	20			C.O.C; 0018\87Q; Q4:NSF:NC:NEV;L3; TUBING: TYPE: AIR; ID 4 X OD 6 MM; LENGTH: 10 M; WALL THICKNESS: 1 MM; MATERIAL: COPPER; FUNC LOC: TURBINE HALL; END DETAIL DESCRIPTION: YA 2025/07/22				Yes			
225107	WASHER FLAT:M10;ID 10.5 MM;21 MM;THK 1	515			C.O.C; 0020\88Q; Q3:LS:1;NEV; WASHER, FLAT; NOMINAL SIZE: M10; INSIDE DIAMETER: 10.5 MM; OUTER SIZE: 21 MM; THICKNESS: 1 MM; MATERIAL: SS; GRADE: A4; FOR DRUM SCREEN AND DRUM FILTER CW INLET TO CFR 001PO; THREAD; FUNCT.LOC: 1/2 SEC 001,002 TF; 1/2 CF 001-003 TF ***** END DETAIL DESCRIPTION ***** JNF 2007/04/19; ML 2022/07/25; ML 2022/08/01				Yes			
225125	WASHER FLAT:M12;ID 13 MM;23.5 MM;THK 2.5	270			C.O.C; 0020\88Q; Q3:LS:1;NEV; WASHER, FLAT; NOMINAL SIZE: M12; INSIDE DIAMETER: 13 MM; OUTER SIZE: 23.5 MM; THICKNESS: 2.5 MM; MATERIAL: HTS GR 8.8; FUNCT.LOC: 1/2 SEC 001,002 TF ***** END DETAIL DESCRIPTION ***** JNF 2007/04/19; ML 2022/07/25				Yes			
91942	WASHER FLAT:M14;SS GR 18.10	10			C.O.C\0256\86Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-95-04 FLAT WASHER MFR:RUTSCHI P/NO:N/A DIMEN:M14 U MATL:STAINLESS STEEL 18.10 KBA:1207F03009 ITM:822 KBY:526\1003 1 = SEQ:0041 S/LIST:526KBY8801 M/MAN:506\1 ASMT:1636 1 = SEQ:0041 TRI:1/2RPE 014PO 1 = SEQ:0041 ***** END DETAIL DESCRIPTION ***** ML 92/08/27 A.V.2001/04/02 BOM SEQ NO:0041 = 0000MCPRU0005				Yes			
88466	WASHER FLAT:M20;AFNOR SS GR 304	338			C.O.C\0256\86Q\Q4:NSF:NC:NEV FLAT WASHER MFR:LOCAL DIMEN:M20 MATL:AFNOR 304 S/LIST:RTIP M0031/85 FUNCT.LOC:1/2DVM0082V-9CTE 008MD ***** END DETAIL DESCRIPTION ***** JNF 2009/09/10 JNF 2010/05/18				Yes			
87477	WASHER FLAT:M6;12.5 MM;THK 0.8 MM;BRS	1120			C.O.C\0256\86Q\Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEG/COD-98\05 FLAT WASHERS FOR M6 BOLTS MNF:SS ROUND BAR CO P/NO:N/A DIMEN:12.5X 0.8MM MATL:BRASS ***** END DETAIL DESCRIPTION *****				Yes			
225126	WASHER FLAT:M8;ID 8 MM;15 MM;THK 1 MM	200			DSG-314-305; 0020\88Q; Q3:LS:1;NEV; FLAT WASHER, FOR DRUM SCREEN; MFR:BOLT FAST; NOMINAL SIZE: M8; INSIDE DIAMETER: 8 MM; OUTER SIZE: 15 MM; THICKNESS: 1 MM; MATERIAL: HTS 8.8.; FUNCT.LOC:1/2SEC 001,002TF; ***** END DETAIL DESCRIPTION *****; JNF 2007/04/19; JNF 2015/06/11; JNF 2015/06/12				Yes			
87471	WASHER FLAT:M8;ID 8 MM;17 MM;THK 1.6 MM	42			DSG-314-305; 0020\88Q; Q3:LS:1;NEV; FLAT WASHER; MNF:NATIONAL BOLTS; P/NO:N/A; DIMEN:M8; MATL:GALVANISED; SPECIFICATION: BS EN 10139; KBA:1215G04303; ITM:7C; KBA:N/A; ITM:X; 2 S/LIST:ITEM 12A; M/MAN:310; ASMT:1751;S/LIST:ITEM 12A; M/MAN:310; ASMT:2080; FUNCT.LOC:1/2LHP/LHQ 003RF; 9LHS 003RF; FUNCT.LOC:1/2LHP/LHQ 002RF, 9LHS 002RF *** END DETAIL DESCRIPTION **** A.V.95-11-01; A.V.2001/08/06; CLC 2012/09/17; JNF 2012/10/12; JNF 2015/03/20				Yes			
91433	WASHER LK:A564;SPRING;630-H1075	3			C.O.C; 0010\86Q\Q4:NSF:NC:NEV SPRING WASHER FOR GLOBE VALVE ZF0901 38-40411 12X8IN AND CONTROL VALVE 1302 8IN MFR:MASON NEILAN SUPPLIER:ALSTOM POWER SERVICE P/NO:0400084812150000 DIMEN:N/A MATL:A564 GR630-H1075 KBA:1220A04007;ITM:17; FM48FM5; 1 KBA:1220A04051; ITM:17; FM49FM42; 2 = SEQ:0118 S/LIST:M48 M/MAN:036\4 ASMT:2004 1 S/LIST:M48; M/MAN:036\2 ASMT:1454 2 = SEQ:0118 FUNCT.LOC:1/2GCT 110-123VV; 1 FUNCT.LOC:1/2AHP 012VL; 2 = SEQ:0118 ***** END DETAIL DESCRIPTION ***** A.V.2002/04/03 JNF 2006/06/15 JNF 2009/08/31 BOM SEQ NO:0118 = 0000MDVMS0001				Yes			
224538	WASHER LK:ID 0.602 IN;OD 1.57 IN;THK 3/4	24			C.O.C + MATERIAL IDENTIFICATION\0010\86Q\Q3:LS:1;NEV BELLVILLE WASHER SET (5150 ASSEMBLY 274) MFR:CHESTERTON/JOHN CRANE P/NO:274 PARALLEL/SERIES:1/4 BOLT SIZE:0.75"INCH HEIGHT:0.602"INCH DIA.O/D:1.57"INCH FUNCT.LOC:1/2VVP 127-129VV ***** END DETAIL DESCRIPTION ***** JNF 2007/03/06				Yes			
87768	WASHER LK:M12;STLZN PLTD;SPRING	500			DSG-314-325\0021\82Q\Q4:1E:1A:0 DESCRIPTION CONFIRMED- SEG/COD-93\01 SPRING WASHER MFR:DELLEALSTHOM P/NO: DIMENS:M12 MATL:SPRING STEEL KBA:1217L00009 ITM:X KBY: 1 = SEQ:1048 KBA:1215G08001 ITM:X KBY: 2 = SEQ:1049 S/LIST:ITEM 7 M/MAN:303\1 ASMT: 1 = SEQ:1048 S/LIST:ITEM 7 M/MAN:303\1 ASMT: 2 = SEQ:1049 FUNCT.LOC:1/2LGX 000IA 9LGX 000IA 1 = SEQ:1048 FUNCT.LOC:1/2LGX 000IA 9LGX 000IA 2 = SEQ:1049 ***** END DETAIL DESCRIPTION ***** RC 17/12/92 RC 6/1/93 A.V.2002/08/05 BOM SEQ NO:1048 = B-SER:0193921 BOM SEQ NO:1049 = B-SER:0193925				Yes	56 in stock 56FK02		

91941	WASHER LK:M16;SS;EXTERNAL STAR;DIN 6798	104			C.O.C;0256/86Q;Q4;NSF;NC;NEV DESCRIPTION CONFIRMED- SEG/COD-98/04 DIN 6798 EXTERNAL STAR WASHER MFR:RUTSCHLI P/N:N/A DIMEN:M16 MATL:STAINLESS STEEL KBA:1207F03009 ITM:819 KBY:526/1003 1 = SEQ:0041 S/LIST:526KBY8801 M/MAN:506 ASMT:1636 1 = SEQ:0041 TRI:1/ZRPE 014PO 1 = SEQ:0041 ***** END DETAIL DESCRIPTION ***** JNF 98/04/08 A.V.2001/04/02 BOM SEQ NO:0041 = 0000MCPRU0005					Yes			
91727	WASHER SEALG:FIBER RED	40			C.O.C;0103/86Q;Q4;NSF;NC;NEV DESCRIPTION CONFIRMED- STG/COD-91/10 PLUG SEALING WASHER F/TYPE:IMPJ 13.6 STEAM TRANSFORMER PUMP MFR:A.A.RATEAU P/NO: DIMEN: MATL:RED- FIBRE KBA:1214W03004 ITM:45 FM38 3.12 S/LIST:M39 M/MAN:009/1 ASMT:0361 TRI:1/2STR 001/002PO ***** END DETAIL DESCRIPTION ***** A.V.93-07-09 JNF 2002/12/09					Yes			
91492	WASHER SEALG:M21;ID 21.2 MM;OD 28.71 MM	2			C.O.C; 0256/86Q; Q4;NSF;NC;NEV; WASHER, SEALING; MNF:POWER SYSTEMS INT; P/NO:M30204;NOMINAL SIZE: M21; INSIDE DIAMETER: 21.2 MM; OUTSIDE DIAMETER: 28.71 MM; THICKNESS: 3 MM; MATERIAL: ALUMINIUM AND RUBBER; S/LIST:ITEM 12A; M/MAN:310/1; ASMT:0092; FUNC LOC:1/2 LHP/LHQ 008F; 9LHS 008 FI ***** END DETAIL DESCRIPTION ***** A.V.95-08-24A.V.2001/09/14; ML 2019/07/23					Yes			
88212	WASHER:M18	70			C.O.C;0049/90Q;Q4;NSF;NC;1 DESCRIPTION CONFIRMED- SEG/COD-97/11 WASHER FOR ELECTRICAL MOTOR PNCY164-864 MFR:LEJUMONT-SCHNEIDER P/N:BS C 18 DIMEN:M18 MATL:N/A KBA:1207D00077 ITM:9 KBY:444/1312 S/LIST:440KBY8801 M/MAN:590/1 ASMT:3720 TRIG: 1/2RCP 001-003MO ***** END DETAIL DESCRIPTION ***** JNF 97/11/21					Yes			
88049	WASHER:PANTLEG DIN463;M20;ID 21 MM;OD 37	30			DSG-310-027/0111/86Q; Q4;NSF;NC;NEV; WASHER; TYPE: PANTLEG DIN463; NOMINAL SIZE: M20; INSIDE DIAMETER: 21 MM; OUTSIDE DIAMETER: 37 MM; THICKNESS: 1 MM; MATERIAL: ASTM A167-77 GR 304; KBA:MM5046/41775; ITM:X M/MAN: ASMT:3264; FUNCT.LOC:1/2 RCP 001-003 PO ***** END DETAIL DESCRIPTION ***** A.V.2002/01/31 JNF 2004/02/06 JNF 2009/10/21; ML 2020/12/07					Yes			
88554	WASHER:SPRING;ID 127 MM;OD 270 MM;5557	4			C.O.C; 007/99Q; LS.1;Q4;NEV; WASHER; MFR:VELAN; TYPE: SPRING; INSIDE DIAMETER: 127 MM; OUTSIDE DIAMETER: 270 MM; THICKNESS: 6.6 MM; MATERIAL: 5557; NINE(9) IN SET; KBA:1220B15006; ITM:59; KBY:554/1001; S/LIST:5548804; M/MAN:524/1; ASMT:0388; FUNCT.LOC:1/2REA 130VD; 1/2RPE 018/028VP ***** END DETAIL DESCRIPTION***** A.V.2001/10/24; JNF 2003/04/22; JNF 2007/11/20; ML 2022/01/10					Yes			
162638	WIRE:SPIRALLY LASHED;LG 500 M;GALANISED	24			C.O.C; 0040/88Q;NSF;NC-Q4;NEV; L-ORD:R2427916; WIRE: TYPE: SPIRALLY LASHED; DIAMETER: ID 0.6 X OD 0.3 X THK 1.2 MM; LENGTH: 500 M; MATERIAL: GALANISED; 500M PER ROLL; YA 2025/10/09					Yes			
108934	ANODE:THK 10 MM;HULAMIN 10	230			C.O.C; 0001/87Q; Q4;NSF;NC;NEV; ROTARY DRUM SCREENS SACRIFICIAL ANODE; MNF:HULET METALS; P/N: 10-AL HULAMIN; DIMEN:10MM THICK (MOUNTING PLATES); MATL:TYPE 10 HULAMIN; KBA:1211H01011, ITM:X FM123022; M/MAN:035/1; ASMT:0408; FUNCT.LOC:1/2CFI 001-003F; ***** END DETAIL DESCRIPTION ***** A.V.2001/04/04; JNF 2004/03/18; JNF 2009/03/02					Yes			
83673	BOLT ASSY:GP;M20;LG 90 MM;HEX;8.8;HTS;50	250			DSG 314-305 / 0020/88Q; Q3;LS:1;NEV- HEXAGON HEAD BOLT; MFR:CHAUSSEON; DIMEN:M20 X 90; MATL:HI-TENSILE STEEL GRADE 8.8; KBA:1215G04303; ITM:X; M/MAN:310; ASMT:1751; FUNCT.LOC:1/2LHP/LHQ 003RF; 9LHS 003RF ***** END DETAIL DESCRIPTION ***** A.V.2001/08/07; JNF 2010/04/28;					Yes			
726550	BOLT MACH:16 MM;LG 50 MM;HEXAGON;304;SS	20			C.O.C; 0256/86Q; Q4;NSF;NC;NEV;L3; BOLT, MACHINE; TYPE: A2- 70; DIA: 16 MM; LEG: 50 MM; HEAD: HEXAGON; GRADE: 304; DRWNG: ES10713G500; MAT: SS; THREAD: 2 MM; COLOR: SILVER; THREAD LG: FULL THREAD; FUNC LOC: 38 - 1GSY -E; END DETAIL DESCRIPTION: YA 2023/07/03					Yes			
253317	BOLT MACH:21-441535;M6;LG 20 MM;HEX;4.6	70			C.O.C;0256/86Q;Q4;NSF;NC;NEV; BOLT, MACHINE; MNF: ALSTOM; FOR INTERCEPT VALVE RSVV870-11-250N; P/N:21-441535; DIA: M6; LG: 20 MM; HEAD: HEX; GRADE: 4.6; MATERIAL: CL 4-6; THREAD: METRIC; TYPE: SCREW; DRAWING NO:21-441535; M/MAN:252; SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER ; FUNCT.LOC: 1/2GPV 011-016VV; DETAIL DESCRIPTION: ETJ 2011/01/25 JNF 2011/02/03 YA 2024/10/29; YA 2025/02/18					Yes			
726670	BOLT MACH:8 MM;LG 50 MM;HEXAGON;AG3/5754	600			C.O.C; 0256/86Q; Q4;NSF;NC;NEV;L3; BOLT, MACHINE; P/N: ES10854G001; DIA 8 X LG 50 MM; HEAD: HEXAGON; GRADE: AG3/5754; MAT: AL; AG3; THREAD: 1.5 MM; TYPE: FULL THREADED; FUNC LOC: 38-1GSY-E; END DETAIL DESCRIPTION: ND 2023/07/04					Yes			
85708	BOLT MACH:HEX;STL	100			DSG-314-272/0256/86Q;Q4;NSF;NC;NEV DESCRIPTION CONFIRMED-SEG/COD-93-07 HEXAGON HEAD MACHINE BOLT FOR CHECK VALVE ON TYPE 18 VACUUM PUMP MFR:SCAM IMO P/NO: DIMEN:M20X65X30 CL6X8 MATL:STEEL KBA:1211Q01001 ITM:117 FM03202 1 = SEQ:0617 S/LIST:M03 M/MAN:011/1 ASMT:0422 1 = SEQ:0617 TRI:1/2CVI 001-006PO 1 = SEQ:0617 ***** END DETAIL DESCRIPTION ***** A.V.93-06-23 A.V.2001/07/18 BOM SEQ NO:0617 = 0000MCPSC0004 0000MDPSC0004					Yes			
83658	BOLT MACH:M10;LG 40 MM;HEX;8.8;HTS;HEX	100			C.O.C; 0131/90Q; Q4;NSF;NC;NEV; HEXAGON HEAD BOLT; DIMEN: M10 X 40; MATL:HIG HIGH TENSILE STEEL GRADE 8.8; KBA:09150041022, ITM:X; S/LIST:ITEM 12A; M/MAN:310/1; ASMT:0066; FUNCT.LOC:1/2LHP/LHQ 004RF 9LHS 004RF ***** END DETAIL DESCRIPTION ***** A.V.95-09-11; A.V.2002/09/13; CLC 2020/09/22					Yes			
81373	BOLT MACH:M10;LG 40 MM;HEX;HTS;1.5 MM	30			DSG-314-272/0020/88Q;Q4;NSF;NC;NEV DESCRIPTION CONFIRMED-STG/COD-93-03 HEXAGON HEAD MICHINE SCREW MFR:ALSTHOM-ATLANTIQUE P/NO: DIMEN:M10X40 X 1.5 PITCH MATL:HIG HIGH TENSION STEEL KBA:1218C00008 ITM:17 FE01374 S/LIST:E01 M/MAN:001/4 ASMT:1207 TRI:1/2CRF 001-003MO ***** END DETAIL DESCRIPTION ***** A.V.91-03-21 A.V.93-03-30					Yes			

85710	BOLT MACH:M10;LG 45 MM;HEX;8.8;1.5 MM	400			C.O.C.; 0256/86Q; Q4: NSF: NC: NEV; HEXAGON HEAD MACHINE BOLT; F: DRUM SCREEN-MESH PANELS & F.WINGS; MNF: HAWKER SIDOLEY-BRACKET LTD; TYPE: HEX; DIMEN: M10 X 1.5MM X .45MM MAT: STAINLESS STEEL 316S16; THREAD: 1.5 MM; KBA: 1211H01015 ITM: 2/13; FIG: 2 FM12NE01; KBA: 1211H21082; ITM: F3; KBY: 789/1041 S/LIST: M12; M/MAN: 035/1; ASMT: 0408; S/LIST: 789KBV8804; M/MAN: 534/1; ASMT: 3578; FUNCT. LOC: 1/2CFI 001-003TF; FUNCT. LOC.: 1/2 SEC 001/002 TF; END DETAIL DESCRIPTION: JNF 2010/09/22; YA 2024/11/21				Yes			
77863	BOLT MACH:M14;LG 65 MM;HEX;87;A193;CL2	12			C.O.C.; 0256/86Q; Q4: NSF: NC: NEV; BOLT; FOR RELLUMIX AUTOMATIC FILTER FA32C400; MFR: RELLUMIX; P/N: 444 957; DIAMETER: M16; THREAD: METRIC; LENGTH: 65 MM; MATERIAL: STL; HEAD: HEXAGON; GRADE: H16; TYPE: AUTOMATIC FILTER; SERIAL: STL; REFERENCE: DOC. NO: 97190; KBA: N/A; ITM: 14; M/MAN: 252 VOL 77C; FUNCT. LOC: 1/2GGR 300F; 1/2GFR 001F; ***** END DETAIL DESCRIPTION *****; INF 2006/12/01; JNF 2015/10/07; JNF 2015/10/08				Yes			
83204	BOLT MACH:M16;LG 30 MM;HEX;8.8;HTS	300			DSG-314-305; 0020/88Q; Q4:LS:1:NEV; HEXAGON HEAD MACHINE SCREW; MNF: CHAUSSON; DIMEN: M16 X 30MM; MATL: HIGH TENSILE STEEL 8.8; KBA: 1215G04303; ITM: X; P4108A43174; S/LIST: ITEM 12A; M/MAN: 310/10; ASMT: 1751; FUNCT. LOC: 1/2LHP/LHQ 003RF, 9LHS 003RF; ***** END DETAIL DESCRIPTION *****; A.V. 2001/08/06; JNF 2010/04/28; CLC 2012/09/14; JNF 2014/04/10				Yes			
83384	BOLT MACH:M16;LG 50 MM;HEX;CS	100			DSG-314-272; 0020/86Q; Q4: NSF: NC: NEV; HEXAGON HEAD MACHINE SCREW; MFR: STEIN INDUSTRIE; DIMEN: M16 X 50; MATL: CARBON STEEL - GRADE 88; KBA: 1210806025; ITM: 3.7; KBY: /; S/LIST: KB: R/97; M/MAN: 252/6; ASMT: 2031; FUNCT. LOC: 1/2GSS 100/200/300/400Z; ***** END DETAIL DESCRIPTION *****; A.V. 2002/01/17; JNF 2011/12/04 BOM SEQ NO: 0173 = 0000MDZST0002 0000MDZST0028				Yes			
223573	BOLT MACH:M16;LG 65 MM;HEX;H16;STL	30			C.O.C.; 0256/86Q; Q4: NSF: NC: NEV; BOLT; FOR RELLUMIX AUTOMATIC FILTER FA32C400; MFR: RELLUMIX; P/N: 444 957; DIAMETER: M16; THREAD: METRIC; LENGTH: 65 MM; MATERIAL: STL; HEAD: HEXAGON; GRADE: H16; TYPE: AUTOMATIC FILTER; SERIAL: STL; REFERENCE: DOC. NO: 97190; KBA: N/A; ITM: 14; M/MAN: 252 VOL 77C; FUNCT. LOC: 1/2GGR 300F; 1/2GFR 001F; ***** END DETAIL DESCRIPTION *****; INF 2006/12/01; JNF 2015/10/07; JNF 2015/10/08				Yes			
227432	BOLT MACH:M20;LG 100 MM;HEX;8.8;HTS;2.5	100			C.O.C.; 0256/86Q; Q4: NSF: NC: NEV; BOLT; FOR DRUM FILTER CW INLET TO CRF002PO; HEX; GRADE: 8.8; MATERIAL: HTS; THREAD: 2.5 MM; TYPE: HEX; MAT: HT 8.8 LENGTH: 100MM THREAD: M20 FUNCT. LOC: 1/2CFI 001-003TF; SUGGESTED SUPPLIER: BOLT FAST; END DETAIL DESCRIPTION: JNF 2007/09/22; YA 2024/11/21				Yes			
225167	BOLT MACH:M24;LG 110 MM;8.8;HTS	400			C.O.C. 0020/88Q; Q3:LS:1:NEV BOLT; FOR DRUM SCREEN MFR: BOLT FAST MATL: HT8.8 LENGTH: 110MM THREAD: M24 FUNCT. LOC: 1/2SEC 001,002TF ***** END DETAIL DESCRIPTION ***** JNF 2007/04/23				Yes			
84677	BOLT MACH:M8 MM;LG 30 MM;HEX;GR 316	100			C.O.C. 0131/90Q; Q4: NSF: NC: NEV; DESCRIPTION CONFIRMED- SEG/COD- 93/11; HEXAGON HEAD BOLT; MFR: P/N: DIMEN: M 8 X 30 MATL: STAINLESS STEEL; GRADE 316; KBA: ITM: KBY: / S/LIST: M/MAN: ASMT: TRIG: END DETAIL DESCRIPTION ; JP 93/11/03; YA 2026/06/09				Yes			
247699	BOLT MACH:SS;JACKING;1200.1A400/901.4 2	4			DSG-314-272/0103/86Q; Q4: NSF: 1: NEV SOCKET HEAD ALLEN CAP SCREW MFR: K RUTSCHI S.A. DIMEN: M8 X 25 MATL: STEEL 8.8 DIN 267 KBA: 1220R01301 ITM: 518 KBY: 720/1031 1 = SEQ: 0185 S/LIST: 720RBY8801 M/MAN: 559/1 ASMT: 1990 1 = SEQ: 0185 FUNCT. LOC: 1/2PTR 001/002PO 1 = SEQ: 0185 ***** END DETAIL DESCRIPTION ***** A.V. 2002/02/25 JNF 2006/12/12 BOM SEQ NO: 0185 = 0000MDPRU0001				Yes			
679064	BOLT: FIXING; 12 MM; LG 30/30 MM; HEX; METRIC	100			C.O.C. 0131/90Q; NSF: NC: Q4: NEV; BOLT; MNF: GE; P/NO: 704D02161; TYPE: FIXING; DIAMETER: 12 MM; LENGTH: 30/30 MM; HEAD: HEX; MATERIAL: C03 L-i; THREAD: METRIC;; SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER; FUNC LOC: 1/2 GPV 21 - 26 V; END DETAIL DESCRIPTION: ML 2020/07/15; YA 2024/10/09; YA 2025/02/18				Yes			
774143	FITTING: UNION TAPER SEAT; 3/8 IN; EN10242	20			C.O.C.; 0013/88Q; Q4: NSF: NC: NEV L3; FITTING: MNF: EE; TYPE: UNION TAPER SEAT; SIZE: 3/8 BSP IN; MATERIAL: CAST IRON GALVANIZED; SPECIFICATION: EN10242; FUNC LOC: 6HSM 000BG; CONSUMABLE SUGGESTED SUPPLIER: STEWARTS & LLOYDS; END DETAIL DESCRIPTION: YA 2025/11/19				Yes			
225063	INSERT FLEX CPLG: SBR; KBA1212C031005	64			C.O.C.; 0052/95Q; Q4: NSF: NC: NEV; RUBBER ELEMENT FOR PUMP COUPLING FOR DRAIN RECOVERY PUMP IMPVT- 71-6-XZ; (32- EACH); MFR: OPTIMISED COUPLINGS; MATL: STYRENE BUTADIENE RUBBER; KBA: 1212C031005; ITM: 13; M/MAN: 012 VOL 2; ASMT: 1654; FUNCT. LOC: 1/2ACO 001,002PO; ***** END DETAIL DESCRIPTION *****; INF 2007/04/18; JNF 2013/05/28; JNF 2014/04/04				Yes			
231118	INSERT FLEX CPLG: URETHANE	30			C.O.C. 0175/87Q; Q4: NSF: NC: NEV; RENOLD CROWN COUPLING BUFFER MFR: RENOLD CROWN MATL: URETHANE KBA: 1211H01015 ITM: 20 KBY: FM12NE01 S/LIST: M12 M/MAN: 035/1 ASMT: 0408 FUNCT. LOC: 1/2CFI 001-003TF ***** END DETAIL DESCRIPTION ***** JNF 2008/01/31 JNF 2008/03/19				Yes			
88306	NUT HEX: 10 MM; METRIC; 10 MM; Z12C13	70			C.O.C.; 0010/86Q; Q4: NSF: ND: NEV; PLAIN HEXAGON NUT; MFR: SEREG; P/NO: NFE27411; DIAMETER: M10 MM; THREAD: METRIC; NUT HEIGHT: 10 MM; MATERIAL: Z12C13; GRADE: ASTM A240 316L; PLAIN; KBA: 1220B05033; ITM: 41; KBY: 555/1013; KBA: 1220B27022; ITM: 47; KBY: 750/1011; S/LIST: 555KBV8801; M/MAN: 527/2; ASMT: 0032; S/LIST: 750KBV8801; M/MAN: 515/1; ASMT: 0619; FUNC LOC: 9TES 200/202VA; 9TES 123/139VD; END DETAIL DESCRIPTION; F.K 92/12/15 MM 93/02/04 JNF 93/01/29; YA 2025/09/05; 2025/09/26				Yes			
726669	NUT HEX: 16 MM; 2 MM; 13 MM; SS; 304	200			C.O.C.; 0256/86Q; Q4: NSF: NC: NEV L3; NUT; HEX; P/N: E510702G500; DIA 16 X 13 HT MM; THREAD: 2 MM; MAT: SS, GR304; GRADE: 304; FUNC LOC: 38-1GSY-E; END DETAIL DESCRIPTION: ND 2023/07/04				Yes			
88478	NUT HEX: 16 MM; M16; CARBON STEEL; Q1 SC2	1000			C.O.C.; 0256/86Q; Q4: NSF: NC: NEV; NUT; DIMEN: M16; MATL: CARBON STEEL; S/LIST: RTP M0031/85; FUNCT. LOC: 2CFI 001TF: 2CVI 008TY: 9CTE 101RJ ***** END DETAIL DESCRIPTION ***** JNF 2008/06/20; CLC 2016/11/10				Yes			

88393	NUT HEX:M12;10.35 MM;11.77;A194;2H	345			C.O.C; 0010/86Q; Q4:NSF-1:NEV; HEXAGON NUT; MFR:SEREG; P/N:N/A; DIAMETER: M12; THREAD: 10.35 MM; NUT HEIGHT: 11.77; MATERIAL: A194; GRADE: 2H; KBA: 1220B03019; ITM:30; KBY:579/1015; KBA:0977927F; ITM:100; KBA:1215G04303; ITM-X; S/LIST:579KBY8801; M/MAN: 522/L1; ASMT:0002; S/LIST:789KBY8804; M/MAN:623/4; ASMT:3624; M/MAN:310; ASMT:1751; FUNCT.LOC:1/2ASG 024-026VD; FUNCT.LOC:1/2SEC 041,042MO; FUNCT.LOC:1/2LHP/LHQ 003RF; 9LHS 003RF; ***** END DETAIL DESCRIPTION *****; JNF 93/01/11; A.V.2001/08/07; JNF 2015/05/04; JNF 2015/08				Yes				
227448	NUT HEX:M16;HTS;8.8	300			C.O.C/0256/86Q/Q4:NSF:NC:NEV NUT, FOR DRUM FILTER CW INLET TO CRF002PO SUPPLIER.BOLT FAST CC MATL;HT8.8 THREAD:M16 FUNCT.LOC:1/2CFI 001-003TF ***** END DETAIL DESCRIPTION ***** JNF 2007/09/24				Yes				
91695	NUT HEX:M16;SS GR 304	1000			C.O.C/0256/86Q/Q4:NSF:NC:NEV DESCRIPTION CONFIRMED- SEQ/COD-94/12 HEXAGON NUT MFR: STEIN INDUSTRIE P/N: DIMEN: HM16 MATL: STAINLESS STEEL -304 KBA:1210B00025 ITM:1.7 KBY: / 1 = SEQ:0173 S/LIST:KB.R/97 M/MAN:252 ASMT:2031 1 = SEQ:0173 TRIG: 1/2GSS 100/200/300/400Z2 1 = SEQ:0173 ***** END DETAIL DESCRIPTION ***** JP 94/12/27 A.V.2002/01/17 BOM SEQ NO:0173 = 0000MDZST002B				Yes				
87681	NUT HEX:M20;2.5 MM;17 MM;HTS;8.8;DIN 934	20			C.O.C; 0131/90Q/NSF-NC-Q4:NEV; CASTLE NUT, FOR INTERCEPT VALVE RSVIV870-11-250N; MFR:ALSTOM; P/N:21-351221; DIMEN:HM12; DRAWING NO:21-351221; M/MAN:252; FUNCT.LOC:1/2GPV 011-014VV; FUNCT.LOC:1/2GPV 031-036VV; SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER; FUNCT.LOC:1/2GPV 041-046VV; END DETAIL DESCRIPTION: ETJ 2011/01/26; JNF 2011/02/01; JNF 2013/11/24; YA 2024/10/09; YA 2025/02/18				Yes				
225066	NUT HEX:M20;2.5 MM;18 MM;HTS;8.8	140			DSG 312-085; 0020/88Q; Q3:L5:1:NEV; M20 NUT, FOR DRUM SCREEN MFR:BOLT FAST; NUT, HEX: DIAMETER: M20; THREAD: 2.5 MM; NUT HEIGHT: 18 MM; MATERIAL: HTS; GRADE: 8.8; M20 FUNCT.LOC:1/2SEC 001,002TF ***** END DETAIL DESCRIPTION ***** JNF 2007/04/19; ML 2018/04/26				Yes				
88087	NUT HEX:M48	100			716KBY7202/0255/86Q/Q2:3:ND:NEV DESCRIPTION CONFIRMED- SEQ/COD-92/10 NUT FOR PLATE HEAT EXCHANGE A35HA MFR:ALFA LAVAL P/NO:M48/100 DIMEN:M48/100 MATL: KBA:1205G03004 ITM:23 KBY:716/1002 1 = SEQ:0090 S/LIST:716KBY8804 M/MAN:5701 ASMT:4039 1 = SEQ:0090 TRI:1/2RRI 001/002RF 1 = SEQ:0090 ***** END DETAIL DESCRIPTION **** T.11/09/92 A.V.2001/04/17 BOM SEQ NO:0090 = 0000MDRAL0001				Yes				
87430	NUT LK:M8;SELF LOCKING;1.25 MM;STL	1500			C.O.C; 0040/88Q; Q4:NSF-NC:NEV; NUT NYLOC M8 SELF-LOCK; P/NO:N/A; DIMEN:N/A; MATL:N/A; KBA:N/A; ITM:N/A; KBY:N/A; S/LIST:N/A; M/MAN:N/A; ASMT:N/A; FUNCT.LOC:0DVB 002ZV; ***** END DETAIL DESCRIPTION *****; PW 18/03/92; JNF 2012/09/05				Yes				
253319	NUT SLOTD:21-351221;CASTLE;M12- 1.75;STL	286			C.O.C/0256/86Q/Q4:NSF-NC:NEV SET SCREW, FOR HEATER LOW PRESS F/WTR LINE 1 MFR:BOLT FAST DIMEN:M12 X 45MM MATL:A193 B6 FUNCT.LOC:1/2ABP-301RE ***** END DETAIL DESCRIPTION ***** JNF 2006/04/22				Yes				
253305	NUT SLOTD:21-351239;33 MM;M33	80			C.O.C; 0040/88Q; Q4:NSF-NC:0: SOCKET HEAD CAP SCREW * HEXAGON DRIVE * SABS1355;PART 2-1984;TABLE 13; MFR:N/A; P/N:N/A; DIMEN: M16 X 50; MATL: STAINLESS STEEL-316; KBA:N/A; ITM:N/A; KBY: S/LIST:N/A; M/MAN:N/A; ASMT:N/A; FUNCT.LOC:N/A; ***** END DETAIL DESCRIPTION *****; JNF 94/12/06; JNF 2012/04/09				Yes				
773584	NUT-PAL LOCK;10 MM	70			C.O.C; 0131/90Q; Q4:NSF-NC:0:L3; NUT: TYPE: PAL LOCK; THREAD: 10 MM ,E/G ; P/N:DIN7967; MATERIAL: STEEL ELECTRO GALVANISED; SUGGESTED SUPPLIER: TOPFAST; FUNC LOC: 1/2 LHA 0001TB; 1/2 LHB 001TB; 1/2 LGA 001TB; END DETAIL DESCRIPTION: YA 2025/11/12				Yes				
773585	NUT-PAL LOCK;12MM	70			C.O.C; 0131/90Q; Q4:NSF-NC:0:L3; NUT: TYPE: PAL LOCK; THREAD: 12MM; MATERIAL: STEEL ELECTRO GALVANISED; P/N: DIN7967; SUGGESTED SUPPLIER: TOPFAST; FUNC LOC:1/2 LHA 001TB; 1/2 LHB 001TB; 1/2 LGA 001TB; END DETAIL DESCRIPTION: YA 2025/11/12				Yes				
773804	NUT-PAL LOCK;16 MM	70			C.O.C; 0131/90Q; Q4:NSF-NC:0:L3; NUT: TYPE: PAL LOCK; THREAD: 16 MM; MATERIAL: STEEL ELCTRO GAVANISED; DIN7967; FUNC LOC: 1/2 LHA 001TB; 1/2 LHB 001TB; 1/2 LGA 001TB; 1/2 LGB 001TB; 1/2 LGC 001TB; 1/2 LGD 001TB; SUGGESTED SUPPLIER: TOPFAST; END DETAIL DESCRIPTION: YA 2025/11/14				Yes				
773830	NUT-PAL LOCK;18 MM	70			C.O.C; 0131/90Q; Q4:NSF-NC:0:L3; NUT: TYPE: PAL LOCK; THREAD: 18 MM ,E/G; MATERIAL: STEEL ELECTRO GALVANISED; P/N: DIN7967; FUNC LOC: 1/2 LHA 001TB; 1/2 LHB 001TB; 1/2 LGA 001TB; 1/2 LGB 001TB; 1/2 LGC 001TB; 1/2 LGD 001TB; SUGGESTED SUPPLIER: TOPFAST; END DETAIL DESCRIPTION: YA 2025/11/17				Yes				
91710	PLATE:LOCK;27 MM;X5CRNI18-10	100			C.O.C; 0131/90Q/NSF-NC-Q4:NEV; SQUARE LOCK PLATE FOR INTERCEPT AND REHEAT STOP VALVES; MNF: ALSTHOM DEM; (OEM) - LOCAL MANUFACTURE BY GE; P/NO:55-12-023; REF NO:CN5630455; DIMEN: 27MM; MAT: X5CRNI18-10; KBA :1210B04550; ITM: SQUARE LOCK NUT; 27 (E27 644); 76003238; S/LIST:KB.R/173; M/MAN: 252; ASMT:2242; (LOCAL SUPPLIER WITH A LASER CUT MACHINE; SUGGESTED LOCAL SUPPLIERS: WARDMAC , WESTARCOR OR MNGOMS LEGACY FUNCT.LOC: 1/2 GPV 031-036VV; END DETAIL DESCRIPTION: A.V.2001/06/13 JNF 2006/05/23; JNF 2008/06/27; JNF 2009/02/09; BOM SEQ NO:0689; ML 2017/12/18; ML 2018/02/06; YA 2024/20/09; YA 2024/10/09; YA 2025/02/17				Yes				
225236	ROD THRDD:M16;2 PITCH;L G 1 M	50			DSG-314-305; 0019/90Q; Q3:NSF-NC:NEV; THREADED ROD, CONVENTIONAL SIDE ONLY; MFR: EBENHAESER ENGINEERING; DIAMETER: M16; THREAD: 2 PITCH; MATERIAL: A193 GR B7; LENGTH: 1 M; FUNCT.LOC:1/2GPV 000TY; ***** END DETAIL DESCRIPTION *****; JNF 2007/04/30; JNF 2009/02/05; JNF 2015/10/28				Yes				
225237	ROD THRDD:M20;2.5 MM;L G 1 M	50			DSG-314-305; 0019/90Q; Q3:NSF-NC:NEV; THREADED ROD, CONVENTIONAL SIDE ONLY; MFR: EBENHAESER ENGINEERING; DIAMETER: M16; THREAD: 2 PITCH; MATERIAL: A193 GR B7; LENGTH: 1 M; FUNCT.LOC:1/2GPV 000TY; ***** END DETAIL DESCRIPTION *****; JNF 2007/04/30; JNF 2009/02/05; JNF 2015/10/28				Yes				

83123	SCREW CAP:M16;LG 50 MM;SOCKET HEX	100			C.O.C; 0040/88Q; Q4:NSF-NC:0; SOCKET HEAD CAP SCREW * HEXAGON DRIVE * SABSI355;PART 2-1984;TABLE 13; MFR:N/A; P/N:N/A; DIMEN: M16 X 50; MATL: STAINLESS STEEL-316; KBA:N/A; ITM:N/A; KBY: S/LIST:N/A; M/MAN:N/A; ASMT:N/A; FUNCT.LOC:N/A; ***** END DETAIL DESCRIPTION *****;JNF 94/12/06; JNF 2012/04/09					Yes				
81162	SCREW CAP:M8;LG 25 MM;SOCKET HEX;STL:8.8	11			DSG-314-272/0103/86Q/Q4:NSF:1;NEV SOCKET HEAD ALLEN CAP SCREW MFR:K RUTSCH I.S.A. DIMEN:M8 X 25 MATL:STEEL 8.8 DIN 267 KBA:1205R01301 ITM:518 KBY:720/1031 1 = SEQ:0185 S/LIST:720KBY8810 M/MAN:569/1 ASMT:1990 1 = SEQ:0185 FUNCT.LOC:1/2PTR 001/002PO 1 = SEQ:0185 ***** END DETAIL DESCRIPTION ***** A.V.2002/02/25 JNF 2006/12/12 BOM SEQ NO:0185 = 0000MDPRU0001					Yes				
81198	SCREW MACH:M5;LG 65 MM;CHEESE SLOTTED	20			DSG-314-272/0020/88Q/Q4:NSF-NC:NEV DESCRIPTION CONFIRMED-SEG/COD-92/03 CHEESE HEAD SLOTTED MACHINE SCREW MFR:AMRI P/N:000908-05790 DIMEN:M5X65 MATL: STEEL A105 CADMIUM PLATED KBA:MMS UA 40-02-65 ITM:15 KBY: / S/LIST:777KBY8801 M/MAN:0588 ASMT:0990 TRI: 1/2 SEC 144VD ***** END DETAIL DESCRIPTION ***** JNF 93/10/29					Yes				
83253	SCREW:GRUB;LG 12 MM;M8;SS;12 MM	38			DSG-314-401/0103/86Q/Q4:NSF:1;NEV DESCRIPTION CONFIRMED-SEG/COD-94-02 GRUB SCREW FOR MECHANICAL SEAL CRANE 3-3/8IN T8B1 MFR:JOHN CRANE (PTY) LTD P/NO:N/A DIMEN:M8 X 12 MATL:STAINLESS STEEL KBA:MMS 2/05749C ITM:05 CRANE DRWG 1 = SEQ:0095 S/LIST: M/MAN:504/1 ASMT:1627 1 = SEQ:0095 TRI:1/2RCV 001-003PO 1 = SEQ:0095 ***** END DETAIL DESCRIPTION ***** A.V.94-02-25 A.V.2001/10/18 BOM SEQ NO:0095 = 0000MCPGD0003 0000MDPGD0003					Yes				
220979	SCRW SET:M12;45 MM;A193 B6	150			C.O.C.0256/86Q/Q4:NSF-NC:NEV SET SCREW, FOR HEATER LOW PRESS F/WTR LINE 1 MFR:BOLT FAST DIMEN:M12 X 45MM MATL:A193 B6 FUNCT.LOC:1/2ABP 301RE ***** END DETAIL DESCRIPTION ***** JNF 2006/04/22					Yes				
87202	STUD ALL THRD:M6;LG 20 MM;SS GR 316	5			C.O.C; 0256/86; Q4:NC:NEV-NSF; STUD, ALL THREAD; DIAMETER: M6; LENGTH: 20 MM; THREAD: 6 MM THREAD LENGTH METAL END; MATERIAL: SS GR 316; SPECIFICATION: BS 4498:1969; FUNC LOC: CONSUMABLE ***** END DETAIL DESCRIPTION ***** ML 2022/03/28					Yes				
86153	STUD ASSY:M80;METRIC;LG 4/423 MM;STL:2	200			C.O.C.; 0131/90Q/NSF-NC:Q4:NEV; STUD ASSEMBLY FOR AUXILIARY STOP VALVE CONSISTS OUT OF THE FOLLOWING ITEMS: 1.STUD M80/4/423; ASSEMBLY REF:50-66-215; P/N:76-303392; 2.NUT M80 X 4; ASSEMBLY REF:50-66-220; P/N:76-303393; 3.SOCKET M27 X 3/30; ASSEMBLY REF:50-66-245; P/N:76-152025; 4.NUT COVER; HEAD: HEX; ASSEMBLY REF:50-66-250; P/N:70-152010; 5.SCREW HM10/25; ASSEMBLY REF:50-66-255; P/N:21-441577; M/MAN: 252/6; ASMT:2077; M/MAN:252/; ASMT:2077; " SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER; FUNCT.LOC:1/2GPV 015/016VV; FUNCT.LOC:1/2GPV 015/016VV; END DETAIL DESCRIPTION: A.V.94-05-23; A.V.2001/06/26; JNF 2014/05/13; YA 2024/09/18; YA 2024/10/29; YA 2024/11/18					Yes				
88289	WASHER FLAT:15 MM;ID 14 MM;23.7 MM;XC65F	10			DSG -314-305 0020/88Q; Q3:LS:1;NEV; FAN SHAPED WASHER FOR RELIEF VALVE QACXBH0080; MFR:GCE; P/N: I306502; REFERENCE SUPPLIER:I306502; NOMINAL SIZE: 15 MM; INSIDE DIAMETER: 14 MM; OUTER SIZE: 23.7 MM; THICKNESS: 2.98 MM; PERIPHERAL SHAPE STYLE: FAN; MATERIAL: XC65F; KBA:1220B28006; ITM:37; KBY:759/1003; S/LIST:759KBY8801; M/MAN:531/1; ASMT:0916; FUNCT.LOC:1/2ASG 125VZ; END DETAIL DESCRIPTION; JNF 97/04/11; A.V.2001/10/22; JNF 2015/05/26; JNF 2015/06/01; JNF 2015/06/02					Yes				
91706	WASHER FLAT:70-150598;22 MM;ID 23 MM	100			COC + COI +KB.R/173; 0015/91Q; Q3:NSF-NC:NEV; FLAT WASHER FOR HP AUXILIARY GOVERNING VALVE FOR NP TURBINE MAIN STOP VALVE; MFR:ALSTHOM DEM; P/NO:51-67-016; P/NO:50-12-018; DIMEN DIA 39,5 X THICK-6MM; KBA:1210B03511; ITM:150598; KBY:76-000237; KBA:1210B03505; ITM:150598; KBY:76-000218; LIST:KB.R/173; SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER (M/MAN:252/6;ASMT:2231 S/LIST:KB.R/173 M/MAN:252/ ASMT:2076; FUNCT LOC:1/2GPV 025/026VV TRI:1/2GPV 011-014VV; END DETAIL DESCRIPTION /A.V.94-05-18; A.V.2001/06/25; YA 2025/02/17					Yes				
92085	WASHER FLAT:M12;316S16	500			C.O.C/0171/87Q/Q4:NSF-NC:NEV DESCRIPTION CONFIRMED-SEG/COD-98/01 FLAT WASHER MFR:HAWKER SIDDELEY - P/NO: - BRACKETT LTD. DIMEN:M12 MATL:316S16 KBA:1211H21073 ITM:F8 KBY:789/1043 S/LIST:789KBY8804 M/MAN:534/1 ASMT:3578 TRI:1/2SEC 001/002TF ***** END DETAIL DESCRIPTION ***** JNF 98/03/31					Yes				
726575	WASHER FLAT:M16 MM;ID 17 MM;40 MM;SS	200			C.O.C; 0256/86Q; Q4:NSF-NC:NEV:L3; WASHER, FLAT; P/N: E510704G500; NOMINAL SIZE: M16 MM; ID: 17 X THK 2.89 MM; OUTER SIZE: 40 MM; MAT: SS; KBA 1215A01006; FUNC LOC: 38 - 1G5Y - E.END DETAIL DESCRIPTION: YA 2023/07/03					Yes				
227441	WASHER FLAT:M16;ID 17 MM;30 MM;THK 3 MM	400			C.O.C.0256/86Q/Q4:NSF-NC:NEV WASHER FOR DRUM FILTER CW INLET TO CRF002PO MFR:GANEDHI TRADING ENTERPRISE; P/NO: 152908; FLAT: NOMINAL SIZE: M16; INSIDE DIAMETER: 17 MM; OUTER SIZE: 30 MM; THICKNESS: 3 MM; GRADE: 8; MATERIAL: HTS; DRUM FILTER CW INLET TO CRF002PO; FUNCT.LOC:1/2CFI 001-003TF ***** END DETAIL DESCRIPTION ***** JNF 2007/09/07; ML 2017/09/14					Yes				
89638	WASHER FLAT:M20;ID 20 MM;36 MM;THK 3 MM	300			C.O.C; 0131/90Q/NQL:NSF-NC:NEV; WASHER, FLAT; NOMINAL SIZE: M20; INSIDE DIAMETER: 20 MM; OUTER SIZE: 36 MM; THICKNESS: 3 MM; MATERIAL: SS; GRADE: 316; BOLT; TRIG:(CONSUMABLE) ***** END DETAIL DESCRIPTION ***** JNF 96/04/18; ML 2019/04/29; ML 2021/04/21					Yes				
91707	WASHER FLAT:M24;ID 25 MM;44.5 MM;THK 6	314			C.O.C; 0131/90Q/NSF-NC:Q4:NEV; FLAT WASHER FOR HP TURBINE MAIN GOVERNING VALVE; MNF:ALSTHOM DEM; P/N:070154270P01; WASHER, FLAT: NOMINAL SIZE: M24; ID: 25 MM; OUTER SIZE: 44.5 MM; THICKNESS: 6 MM; MATERIAL: Q1: DEM / Q2: DEMEN DIA 44.5 X 24MM; MATL:IN ACCORDANCE WITH 070154270P01; KBA:1210B03515; ITM:4; SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER; KBY:76-002336; ITEM:51-12-016; S/LIST:KB.R/173; M/MAN:252/6; ASMT:2230; FUNCT.LOC:1/2GPV 021-024VV; END DETAIL DESCRIPTION: A.V.2001/06/14; JNF 2006/07/18; JNF 2014/01/10; ML 2018/05/08; YA 2024/10/09; YA 2025/02/17					Yes				

237237	WASHER FLAT:M6;ID 6 MM;12.5 MM;THK 1.6	1000			DSG -314-272; 0131/90Q; Q4:NSF-NC:NEV; FLAT WASHER; MFR:N/A; P/NO:N/A; DIMEN: 6 X 12.5 X 1,6MM; MATL: STAINLESS STEEL 316; FUNCT.LOC:;CONSUMABLE); ***** END DETAIL DESCRIPTION *****; JNF 2008/10/21; JNF 2014/10/10; JNF 2014/10/14				Yes			
726668	WASHER FLAT:MN8 MM;ID 8.5 MM;17.65 MM;AL	1000			C.O.C; 0256/86Q; Q4:NSF-NC:NEV.L3; WASHER, FLAT; P/N: E510625G001; NOMINAL SIZE: MN8 MM; DIA 8.5 X THK 1.5 MM; OUTER SIZE: 17.65 MM; MAT: AL, 5754; GRADE: AG3/5754; FUNC LOC: 38-1G5Y-E; END DETAIL DESCRIPTION: ND 2023/07/04				Yes			
87862	WASHER LK:ID 11 MM;OD 25 MM;THK 1 MM;M10	15			DSG -310-027 BRACKET "A"; 0020/88Q; Q3:LS:1;NEV; EXTERNAL KEY LOCK WASHER; MFR:CLYDE UNION; CODE:70005691; DIMEN:;SEE DOC.NO.124173; WASHER, LOCK: INSIDE DIAMETER: 11 MM; OUTSIDE DIAMETER: 25 MM; THICKNESS: 1 MM; NOMINAL SIZE: M10; MATERIAL: X5CRN18.10; KBA:1205801054; ITM:112; KBY:521/1009; KBA:1220807022; ITM:5.2; KBY:553/3001-02; KBA:1220807022; ITM:5.2; KBY:553/3001-04; KBA:1220807022; ITM:5.2; KBY:553/3001-05; S/LIST:521KBY8801; M/MAN:504/1; ASMT:1627; S/LIST:553KBY8801; M/MAN:549/1; ASMT:0186; S/LIST:553KBY8801; M/MAN:549/1; ASMT:0188; S/LIST:553KBY8801; M/MAN:549/1; ASMT:0189; FUNCT.LOC:1/2 RCV 001-003 PO; 1/2RIS 022 VP; 1/2 RCP 223 VP; 1/2 RCV 051 VP; 1/2 RCV 039/040/041 VP;END DETAIL DESCRIPTION;; JNF 2000/06/14; A.V.2001/03/28; JNF 2013/02/20; JNF 2013/03/05; JNF 2015/08/03; ML 2022/06/25; YA 2025/10/29				Yes			
91662	WASHER LK:ID 12.60 MM;OD 20.40 MM;M12	200			DSG -314-305; 0020/88Q; Q3:NSF-NC:NEV; MFR:JEUMONT SCHNEIDER; WASHER, LOCK: TYPE: EXTERNAL SERRATED, STAR; NOMINAL SIZE: M12; INSIDE DIAMETER: 12.60 MM; OUTSIDE DIAMETER: 20.40 MM; THICKNESS: 2.50 MM; MATERIAL: HIGH TENS STEEL; GRADE: 8.8; SPECIFICATION: SERRATED, STAR; KBA:1207D00091 ITM:X KBY:444/1181 1 = SEQ:0217 KBA:1210B04480 ITM:X 76-000248 2 KBA:1210B03450 ITM:X 76-000245 3 KBA:1210B03460 ITM:X 76-000246 4 KBA:1210B04470 ITM:X 76-000247 5 KBA:1210B04490 ITM:X 76-000822 6 KBA:1210B03440 ITM:X 76-000237 7 KBA:1210B03430 ITM:X 76-000236 8 S/LIST: M/MAN: ASMT:0928 1 = SEQ:0217 S/LIST: M/MAN:252/ ASMT:2242 2 S/LIST: M/MAN:252/ ASMT:2230 3 S/LIST: M/MAN:252/ ASMT:2231 4 S/LIST: M/MAN:252/ ASMT:2120 5 S/LIST: M/MAN:252/ ASMT:2242 6 S/LIST: M/MAN:252/ ASMT:2077 7 S/LIST: M/MAN:252/ ASMT:2076 8 TRI:1/2RCP 012/13/22/23/32/33RF 1 = SEQ:0217 TRI:1/2GPV 031/032VV 2 TRI:1/2GPV 021-024VV 3 TRI:1/2GPV 025/026VV 4 TRI:1/2GPV 041-046VV 5 TRI:1/2GPV 033-036VV 6 TRI:1/2GPV 015/016VV 7 TRI:1/2GPV 011-014VV 8 ***** END DETAIL DESCRIPTION ***** MM 93/02/10 A.V.2001/04/18; ML 2018/06/13				Yes			
87811	WASHER LK:ID 29.5 MM;OD 62 MM;THK 1.5 MM	200			DSG -314-305; 0020/88Q;Q3:LS:1;NEV; WASHER, LOCKER; MFR:CGEEALSTHOM; P/NO:N/A; INSIDE DIAMETER: 29.5 MM; OUTSIDE DIAMETER: 62 MM; THICKNESS: 1.5 MM; NOMINAL SIZE: M27; MATERIAL: SS 304; TYPE: PANTLEG; KBA:1215G02002 ITM:X KBY: / S/LIST:ITEM-13 M/MAN:310/9 ASMT:1781 TRI:1/2LHP/LHQ 001AP 9LHS 001AP ***** END DETAIL DESCRIPTION ***** JNF 2000/07/21; ML 2019/05/30; ML 2019/11/26				Yes			
224717	WASHER LK:ID 64 MM;OD 125 MM;THK 8 MM;64	50			DSG 312-085; 0010/86Q; Q3:NSF-ND:NEV;MATERIAL IDENTIFICATION; WASHER, LOCK; BELLVILLE WASHER SET (5150 ASSEMBLY 7047);MFR:CHESTERION / JOHN CRANE; P/NO:7047 PARALLEL/SERIES:2/4; TYPE: BELLEVILLE; INSIDE DIAMETER: 64 MM; OUTSIDE DIAMETER: 125 MM; THICKNESS: 8 MM; NOMINAL SIZE: 64; MATERIAL: STEEL 17-7PH; FUNCT.LOC:;RIS 002,003 VP; 2 RCP 212, 215 VP; 2 RRA 001, 021 VP; 2 RIS 001-003 VP; END DETAIL DESCRIPTION; JNF 2007/03/19; YA 2025/10/13				Yes			
679084	WASHER TAB:ANTI FRICTION;M52;ID 52 MM	300			C.O.C; 0131/90Q;NSF-NC:Q4:NEV; WASHER, TAB; MNF: GE; P/NO: 70-150626; TYPE: ANTI FRICTION; NOMINAL SIZE: M52; ID: 52 MM; OD: 98 MM; THICKNESS: 1 MM; MAT: XES-F2; (LOCAL SUPPLIER WITH A LASER CUT MACHINE; SUGGESTED LOCAL SUPPLIERS: WARDMAC, WESTARCOR OR MNGOMS LEGACY ; FUNCT.LOC: 1/2 GPV 25-26 VV; END DETAIL DESCRIPTION; ML 2020/07/15; YA 2024/10/08; YA 2025/02/17				Yes			
89419	WASHER TAB:LOCK;M30;ID 33 MM;OD 55 MM	350			C.O.C; 0131/90Q;NSF-NC:Q4:NEV; 90DEG TAB WASHER; MNF: ALSTHOM DEM; DIMEN: ID 33MM X OD 55 X THK 1.5 MM; MAT: SS GR 304; TYPE: LOCK; NOMINAL SIZE: M30; KBA:1212F04005 ITM: KBY:FM053310 1 = SEQ:0627 KBA:1210B04470; ITM: KBY:76-000247 2 KBA:1210B04480; ITM:X KBY:76-000248 3; KBA:1210B04490 ITM:X ; KBY:76-000822 4; KBA:1210B03450; ITM:X KBY:76-000245 5 KBA:1210B03460 ITM:X; KBY:76-000246 6 KBA:1210B03440; ITM:X KBY:76-000237 7; KBA:1210B03430; ITM:X KBY:76-000236 8 KBA:1210B04550 ITM:X KBY:76-003238 9; KBA:1210B04551 ITM:X KBY:76-000234 10 KBA:1210B03516 ITM:X KBY:76-000226 11 KBA:1210B03517 ITM:X KBY:76-000227 12 KBA:1210B03512 ITM:X KBY:76-000222 13 S/LIST: M/MAN:012 ASMT:1696 1 = SEQ:0627 S/LIST: M/MAN:252/ ASMT:2120 2 S/LIST: M/MAN:252/ ASMT:2242 3 S/LIST: M/MAN:252/ ASMT:2242 4 S/LIST: M/MAN:252/ ASMT:2230 5 S/LIST: M/MAN:252/ AMMT:2231 6 S/LIST: M/MAN:252/ ASMT:2077 7 S/LIST: M/MAN: 252/ ASMT:2242 8 S/LIST: M/MAN:252/ ASMT:2242 9; S/LIST: M/MAN:252/ ASMT:2230 10 S/LIST: M/MAN:252/ ASMT:2230 11; S/LIST: M/MAN:252/ ASMT:2231 12 S/LIST: M/MAN: ASMT: 13; (LOCAL SUPPLIER WITH A LASER CUT MACHINE) ; CAN BE LOCALLY SUPPLIED SUGGESTED SUPPLIERS: WARDMAC, WESTARCOR OR MNGOMS LEGACY; FUNCT.LOC:1/2ATE 901PO 1 FUNCT.LOC:1/2GPV 041-046VV; 2 FUNCT.LOC:1/2GPV 031-032VV 3 FUNCT.LOC:1/2GPV 033-036VV, 4 FUNCT.LOC:1/2GPV 021-024VV; 5 FUNCT.LOC:1/2GPV 025/026VV 6 FUNCT.LOC:1/2 GPV 015/016VV;; 7 FUNCT.LOC:1/2 GPV 011-014VV; 8 FUNCT.LOC:1/2 GPV 031-036VV; 9 FUNCT.LOC:1/2GPV 031-036VV; 10 FUNCT.LOC:1/2 GPV 021-024VV 11 FUNCT.LOC: 1/2 GPV 021-024VV; 12 FUNCT.LOC: 1/2GPV 025/026VV; 13; END DETAIL DESCRIPTION A.V.2001/04/18 JNF 2007/02/13 YA 2024/10/30; YA 2024/11/21; YA 2025/02/17				Yes			

91465	WASHER TAB;LOCK;M36;ID 38 MM;OD 65 MM;SS	300			DSG-310-026/0256/86Q;Q4:NSF-NC-NEV; (PANTLEG) TAP WASHER FOR 38MM BOLT; MNF-ALSTHOM DEH; TYPE: LOCK; DIMEN: ID 38 X OD 65 X THK 1-1.5 MM; MAT: SS; NOMINAL SIZE: M36; DSG-310-026 REV2 PAGE A2 OF A2 BRACKET; L:KBA:1210803516 ITH:11 KBY:76-000226 KBA:1210803517 ITH:11 KBY:76-000227 KBA:1210803512 ITH:X KBY:76-000222 S/LIST: M/MAN:252/ ASMT:2087 S/LIST: M/MAN:252/ ASMT:2230 S/LIST: M/MAN:252/ ASMT:2230 S/LIST: M/MAN:252/ ASMT:2231; BE (LOCAL SUPPLIER WITH A LASER CUT MACHINE); CAN BE SUPPLIED LOCAL SUGGESTED SUPPLIERS: WARDMAC , WESTARCOR OR MNGOMS LEGACY ; 91465; TRI:1/2GBA 001TC TRI:1/2GPV 021-024V TRI:1/2GPV 021-024V TRI:1/2GPV 025/026V BOM SEQ NOI:0690/0691; END DETAIL DESCRIPTION A.V.2001/06/21; INF 2004/02/03 YA 2024/10/30; YA 2025/02/17		Yes			
679066	WASHER:ANTIFRICTION;M12;ID 13 MM;OD 18	300			C.O.C.; 0131/90Q;NSF-NC-Q4:NEV; WASHER; MNF; GE; P/NO: 21-275 308; TYPE: ANTIFRICTION; NOMINAL SIZE: M12; ID: 13 MM; OD: 18 MM; THIK: 1 MM; MAT: SS; (LOCAL SUPPLIER WITH A LASER CUT MACHINE; SUGGESTED LOCAL SUPPLIERS: WARDMAC , WESTARCOR OR MNGOMS LEGACY ; FUNC LOC: 1/2 GPV 21 -26 VV; END DETAIL DESCRIPTION: ML 2020/07/15; YA 2024/10/08; YA 2025/02/17		Yes			
88143	WASHER:MU30;ID 30 MM;OD 60 MM;THK 4 MM	10			C.O.C.; 0131/90Q;Q4:NSF-NC-NEV; WASHER: TYPE: MU30; INSIDE DIAMETER: 30 MM; OUTSIDE DIAMETER: 60 MM; THICKNESS: 4MM; MATERIAL: Z2CN18-10; REFERENCE NO: MU30; 283206; END DETAIL DESCRIPTION: YA 2025/08/13		Yes			
679067	WASHER:WIDE ROUND;ID 10.5 MM;OD 27 MM;MS	300			C.O.C.; 0131/90Q;NSF-NC-Q4:NEV; WASHER; MNF; GE; P/NO: 22-112 671; TYPE: WIDE ROUND; ID: 10.5 MM; OD: 27 MM; THK: 2 MM; MAT: MLD STEEL ; SPARES CAN BE SUPPLIED BY A LOCAL SUPPLIER; FUNC LOC: 1/2 GPV 25-26 VV; END DETAIL DESCRIPTION: ML 2020/07/15; YA 2024/10/09; YA 2025/02/18		Yes			
237920	BAR RD:70 MM;PVC	3			C.O.C.; 0029/88Q; Q4:NSF-NC-NEV; SOLID ROUND BAR; MFR:MAIZEY PLASTICS; MATL:PVC; DIA O/D:70MM; FUNCT.LOC:(M/C SHOP) ***** END DETAIL DESCRIPTION ***** INF 2008/11/18; CLC 2013/01/12		Yes			
237923	BAR RD:20 MM;VESCONITE	6			C.O.C.; 0029/88Q; Q4:NSF-NC-NEV; SOLID ROUND BAR; MFR:MAIZEY PLASTICS; MATL-VESCONITE; DIA.O/D:20MM FUNCT.LOC:(M/C SHOP) ***** END DETAIL DESCRIPTION ***** INF 2008/11/18; CLC 2012/12/04		Yes			
237877	BAR RD:75 MM;AL BRZ C95810	3			C.O.C.; 0029/88Q; Q4:NSF-NC-NEV; SOLID ROUND BAR; MFR:NON FERROUS METALS; MATL:ALUMINIUM BRONZE C95810; DIA.O/D:75MM; FUNCT.LOC:(M/C SHOP) ***** END DETAIL DESCRIPTION ***** INF 2008/11/16; CLC 2013/01/12		Yes			
161797	BAR:ROUND;DIA 50 MM;PLASTIC ERTALON;6XAU	3			C.O.C.; 0040/88Q; Q4:NSF-NC-NEV; ROUND BAR; MNF: POLYENCO; DIMEN: 50MM DIA; MATL: ERTALON GRADE 6XAU; FUNCT.LOC:(CONSUMABLE); END DETAIL DESCRIPTION; INF 2004/03/24; INF 2014/05/12; YA 2025/07/30		Yes			
161799	BAR:NYLON;100 MM;PLASTIC ERTALON;6XA0	8			C.O.C.; 0092/94Q;NSF-NC-Q4:NEV; BAR: TYPE: NYLON; DIMENSIONS: 100 MM; MATERIAL: PLASTIC ERTALON; GRADE: 6XA0; FUNCT.LOC: CONSUMABLE; END DETAIL DESCRIPTION; INF 2004/03/24; YA 2023/01/16		Yes			
237858	BAR RD:101.6 MM;BRS	6			C.O.C.; 0029/88Q; Q4:NSF-NC-NEV; SOLID ROUND BAR; MFR:NON FERROUS METALS; MATL:BRASS; DIA.O/D:101.6MM; FUNCT.LOC:M/C SHOP; ***** END DETAIL DESCRIPTION *****; INF 2008/11/15; INF 2009/01/21; INF 2013/01/12		Yes			
235027	BAR RD:100 MM;SA 479 GR 316L;LG 6 M	6			DSG-310-048; 0029/88Q; Q2:2:1:NEV; SOLID ROUND BAR; MFR:NDE; NOMINAL DIAMETER: 100 MM; LENGTH: 6 M; MATERIAL: SA-479 TYPE 316L; CONDITION-ANNEALED; FUNCT LOC: M/C SHOP; ***** END DETAIL DESCRIPTION *****; AG 2008/07/18; INF 2013/01/12; INF 2014/04/03; INF 2015/02/04		Sample EN 10204 type 3.1 material certificate for the material specitacaton and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)			
235129	BAR RD:150 MM;080M40 EN8;STL;HOT ROLLED	3			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN8 080M40 HOT ROLLED; DIA: O/D:150MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/21; INF 2012/12/06		Yes			
234867	BAR RD:20 MM;080M40 EN8;STL;NORMALIZED	9			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN8 080M40 NORMALISED; DIA: O/D:20MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/17; INF 2013/01/09		Yes			
234976	BAR RD:30 MM;080M40 EN8;STL;HOT ROLLED	6			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN8 080M40 HOT ROLLED; DIA: O/D:30MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/17; INF 2013/01/09		Yes			
234868	BAR RD:30 MM;080M40 EN8;STL;NORMALIZED	3			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN8 080M40 NORMALISED; DIA: O/D:30MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/17; INF 2013/01/09		Yes			
234869	BAR RD:40 MM;080M40 EN8;STL;NORMALIZED	3			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN8 080M40 NORMALISED; DIA: O/D:40MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/17; INF 2013/01/10; INF 2013/08/30		Yes			
234870	BAR RD:50 MM;080M40 EN8;STL;NORMALIZED	3			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN8 080M40 NORMALISED; DIA: O/D:50MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/17; INF 2013/01/10		Yes			
234760	BAR RD:40 MM;SA 479 GR 431;LG 6 M	6			DSG-310-290; 0029/88Q; Q2:2:1:NEV; SOLID ROUND BAR; MFR:NDE; NOMINAL DIAMETER: 40 MM; LENGTH: 6 M; MATERIAL: SA-479 TYPE 431; CONDITION TEMPERED; FUNCT LOC: (CONSUMABLES); ***** END DETAIL DESCRIPTION *****; AG 2008/07/08; CLC 2013/01/10; INF 2014/04/04; INF 2015/01/29		Yes			
235015	BAR RD:16 MM;SA 479 GR 316L;LG 6 M	45			DSG-310-048; 0029/88Q; Q2:2:1:NEV; SOLID ROUND BAR; MFR:NDE; NOMINAL DIAMETER: 16 MM; LENGTH: 6 M; MATERIAL: SA-479 TYPE 316L; CONDITION-ANNEALED; FUNCT LOC: M/C SHOP; ***** END DETAIL DESCRIPTION *****; AG 2008/07/18; INF 2013/01/13; INF 2014/04/03; INF 2014/06/10; INF 2015/01/30		Sample EN 10204 type 3.1 material certificate for the material specitacaton and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requirements)			
234833	BAR RD:80 MM;070M20 EN3;STL;HOT ROLLED	3			DSG-314-052; 0029/88Q; Q3:NSF-NC-NEV; STEEL ROUND BAR; MFR:MACSTEEL; MATL:EN3 070M20 HOT ROLLED; DIA: O/D:80MM; FUNCT LOC: CONSUMABLES; ***** END DETAIL DESCRIPTION *****; AG 2008/07/14; INF 2013/01/10		Yes			

579699	BAR:FAST PUSH PANIC;LG 900 MM	10			DSG-318-007; 0353/87Q; Q4:NSF:NC:NEV; CISA PUSH/PANIC BAR; SUPPLIER:JK HARDWARE; P/N:59607-11FR-00; TYPE: FAST PUSH PANIC; DIMENSIONS: LG 900 MM; MATERIAL: ALUMINIUM OVAL; CISA PANIC BAR MUST BE RED & BLACK IN COLOUR; ALUMINIUM OVAL/PUSH BAR MUST BE RED; FUNCT.LOC:1/2/9/FD; ***** END DETAIL DESCRIPTION *****; INF 2013/12/18					Yes			
235025	BAR RD:80 MM;SA 479 GR 316L;LG 6 M	6			DSG-310-048; 0029/88Q; Q2:2:1:NEV; SOLID ROUND BAR; MFR:NDE; NOMINAL DIAMETER: 80 MM; LENGTH: 6 M; MATERIAL: SA-479 TYPE 316L; CONDITION-ANNEALED; FUNCT.LOC: (M/C SHOP); ***** END DETAIL DESCRIPTION *****; AG 2008/07/18; CLC 2013/01/13; INF 2014/04/03; INF 2014/06/11; INF 2015/02/03					Sample EN 10204 type 3.1 material certificate for the material specifcation and grade offered. (This is only applicable if the supplier will not be supplying a CMTR in accordance with ASME III NCA3862 requiriments)			
237876	BAR RD:150 MM;AL BRZ C95810	2			C.O.C; 0029/88Q; Q4:NSF:NC:NEV; SOLID ROUND BAR; MFR:NON FERROUS METALS; MATL:ALUMINIUM BRONZE C95810; DIA.O/D:150MM; FUNCT.LOC:M/C SHOP; ***** END DETAIL DESCRIPTION *****; INF 2008/11/16; INF 2012/11/28					Yes			
234779	BAR RD:4 MM;SA 479 GR 316L;LG 6 M	6			C.O.C; 0029/88Q; Q4:NSF:NC:NEV; SOLID ROUND BAR; MFR:NON FERROUS METALS; MATL:BRASS; DIA.O/D:140.00MM; FUNCT.LOC:M/C SHOP; ***** END DETAIL DESCRIPTION *****; INF 2008/11/15; INF 2009/01/21; INF 2013/01/13					Yes			
237857	BAR RD:140 MM;BRS	3			C.O.C; 0029/88Q; Q4:NSF:NC:NEV; SOLID ROUND BAR; MFR:NON FERROUS METALS; MATL:BRASS; DIA.O/D:140.00MM; FUNCT.LOC:M/C SHOP; ***** END DETAIL DESCRIPTION *****; INF 2008/11/15; INF 2009/01/21; INF 2013/01/13					Yes			
237897	BAR RD:120 MM;PTFE	3			C.O.C; 0029/88Q; Q4:NSF:NC:NEV; SOLID ROUND BAR; MFR:MAIZEY PLASTICS; MATL:PTFE; DIA.O/D:120MM; FUNCT.LOC:M/C SHOP; ***** END DETAIL DESCRIPTION *****; INF 2008/11/17; INF 2013/01/13					Yes			