

	211454	FILTER EL MNT DISPOSABLE, PANEL	16	Approved	C.O.C.0107/89Q, Q4 NSFAC/NEV, DISPOSABLE PANEL FILTER, (AR), SUGGESTED SUPPLIES:FLTA:MA:LA:DMEN:450MM X 595MM X 30MM, RESISTANCE:80%, EFFICIENCY:20%, PRESSURE RATING:60PA TO 250PA, FUNC:LOC:IDNE:ET1:622V: ***** END DETAIL DESCRIPTION ***** JAF 2004/01/20, JAF 2023/05/20					Yes		
	400619	FILTER EL MNT PLEATED CLEANABLE:2000	40	Approved	C.O.C.0107/89Q, Q4 NSFAC/NEV, CLEANABLE PLEATED TYPE FILTER, MFR:FRATION, P/N: WPT7, DMEN: 450 X 622 X 48MM, MNT: POLYESTER FRAME TYPE: PLEATED, CLEANABLE, DIMENSIONS: MD:895 X LG:622 X HT:48 MM, FILTERING RETENTION: 3400 K3(MH), FUNC:LOC:IDNR:IDLE:MA: ***** END DETAIL DESCRIPTION ***** JAF 2004/08/18, JAF 2024/11/11					Yes		
	250039	FILTER AIR:SQ:400 X THK:50 MM	10	Approved	C.O.C.0107/89Q-Q4 NSFAC/NEV PRE FILTER, FOR PORTABLE VENTILATION UNITS MFR:FLTA:MA:LA:PTFY:TD:MA:LA:BN, EFFICIENCY:FINISH GALVANISED FRAME LENGTH:400MM, WIDTH:40MM THICKNESS:50MM FUNC:LOC:PHY: 625 X 58 ***** END DETAIL DESCRIPTION ***** JAF 2008/08/29					Yes		
GAS	17718	GAS NITROGEN TECH:3.3 KG,CYL	3	Approved	D5G:312:0MS:0051/87Q Q3NSFAC/NEV LG:2 GAS, NITROGEN MFR:AFRUX, GAS, NITROGEN TYPE:TECH,CONTAINER CAPACITY:3.3 KG, CONTAINER TYPE: CYL, PURITY:99.99%, FUNC:LOC: 9 TDS 501 MD ***** END DETAIL DESCRIPTION ***** HL 2020/11/14					Yes		
	891849	CYLINDER COMPREG GAS:68 L CYLINDER:250	90	Approved	C.O.C.CO2P:HS05,Q3 NSFAC/NEV LG:1 (EMPTTY) CYLINDER, COMPRESSED GAS, P/N:0:82048-1, GAS TYPE: CARBON DIOXIDE (CO2), STPL: 68 L CYLINDER, PRESSURE RATING:250 BAR, 1 SET CORIGENTS OF 22 CYLINDERS, FUNC:LOC: 1/2 LHP 051 GE, 1/2 LHP 051 GE, A:145 051 GE, END DETAIL DESCRIPTION: HL 2020/08/08, YA 2024/07/12					Yes		
	750877	REFRIGERANT:R134 A:1000 PPM:110 L,FREON	1	Approved	D5G:318:010:0052/90Q,Q3 NSFAC/NEV LG:1, MOD:DEG 12011, REFRIGERANT, MFR:PARASENSE, TYPE:R134 A, RATING: 1000 PPM, CONTAINER: 120 L, TRADE NAME: FREON, BACK:1209, 1020, 10 J, L:R134A, 1000 PPM BALANCED IN NITROGEN, FUNC:LOC: 1/2 DEG, SUGGESTED SUPPLIER: TTS, END DETAIL DESCRIPTION: YA 2024/08/10					Yes		
	983035	GAS CALIBRATION COCKTAIL,CYL:1.14 KG	25	Approved	C.O.C.:PURITY CERTIFICATE: 0002/89Q, NSF: NC: GE: MEV: LG: GAS, MNT: HSA, P/N:G: 1004505, TYPE: CALIBRATION COCKTAIL, PURITY: CH4: 50%, CO:13%, CO2:60PPM, H2: 200PPM, CONTAINER: CYL: 1.14 KG, SIZE: PORTAL: DIMENSIONS: DIA: 50MM, HEIGHT: 345MM, END DETAIL DESCRIPTION: HL 2020/08/08, HL 2021/04/23, DK 2020/03/09					Yes		
	117500	REFRIGERANT: FREON:R22:CYL: 65 KG:R22	10	Approved	C.O.C.00A0/89Q, Q4 NSFAC/NEV, FREON GAS, SUPPLIER: METRACLAB, SOLE SOURCE, MFR:NA, P/N: R22 DMEN: 65KG CYLINDER, MNT: NA, FUNC:LOC:CONSUMABLE, ***** END DETAIL DESCRIPTION ***** JF 2023/01/23, JAF 2024/08/18							
	10169	GAS OXYGEN:PORTAPACK:99.5 PCT,CYL:1.43	5	Approved	C.O.C.00A0/89Q-Q4 NSFAC/NEV, OXYGEN PORTAPACK GAS, PURITY:99.5%, CONTAINER: 1.43KG, CYLINDER, FUNC:LOC: (CONSUMABLE), END DETAIL DESCRIPTION: JAF 2005/04/05, YA 2024/02/19							
	141191	GAS ACETYLENE:PORTAPACK:ACETYLENE 99 PCT	5	Approved	C.O.C.00A0/89Q-Q4 NSFAC/NEV, ACETYLENE PORTAPACK GAS, PURITY:99.5%, CONTAINER: 1.43KG, CYLINDER, FUNC:LOC: (CONSUMABLE), END DETAIL DESCRIPTION: JAF 2005/04/05, YA 2024/02/19							
OILS	050419	OIL:MINERAL WHITE AP 527:A.002 MMH/S	2	Approved	C.O.C.00A0/89Q, Q4 NSFAC/NEV, OIL: MFR: ARNOLD PAAR, P/N:0: APW415, TYPE: MINERAL WHITE AP 527, RATING: 4.002 MMH/S, CONTAINER: BOTTLE: 0.45X 120 ML, END DETAIL DESCRIPTION: HL 2018/05/14, BN 2022/09/23							
	241143	OIL:INDUSTRIAL:210 L	1680	Approved	D5G:317:0M:0029/90Q, Q3 NSFAC/NEV:GENERIC:68 OIL: MFR:ELGEN, P/N:0:GENERIC:68 LITRE:210L, FUNC:LOC:(CONSUMABLE), ***** END DETAIL DESCRIPTION ***** JAF 2009/04/15, JAF 2010/03/18, JAF 2013/08/08					Yes		
	945029	OIL:SIUCON:MM 136.22: FLASHPOINT 93 C	2	Approved	C.O.C.0113/89Q, Q4 NSFAC/NEV: SOLE SOURCE SUPPLIER: HANNA, P/N:0:180755-SI-0: OIL: TYPE: SIUCONE, RATING: MM 136.22, FLASHPOINT 93 C, CONTAINER: PLASTIC BOTTLE ***** END DETAIL DESCRIPTION ***** HL 2020/03/27							
	241380	OIL:GEAR:20 L	40	Approved	D5G:317:0M:0029/90Q,Q3 NSFAC/NEV (MATERIAL DATA SHEET REQUIRED WITH EVERY DELIVERY) GENCLAR:68 OIL: MFR:ELGEN, P/N:0:GENCLAR:68 LITRE:20L, FUNC:LOC:(CONSUMABLE), ***** END DETAIL DESCRIPTION ***** JAF 2009/04/28 ET 2010/06/28					Yes		
	241385	OIL:HYD:20 L	40	Approved	D5G:317:0M:0029/90Q,Q3 NSFAC/NEV (MATERIAL DATA SHEET REQUIRED WITH EVERY DELIVERY) TQM 1015 OIL: MFR:ELGEN, P/N:0:TQM 1015 LITRE:20L, FUNC:LOC:(CONSUMABLE), ***** END DETAIL DESCRIPTION ***** JAF 2009/04/28 ET 2010/06/28					Yes		

	151731	FLK.MWO 1.5 X LG 100 M.PVC	53	Approved	D5G-318-041042187Q04.NSF.NC.NEV DESCRIPTION CONFIRMED:SEQ(COD-89)98 ROLL OF PVC-HCLITE COLOR:YELLOW DIMEN:20MM X 1.55 METRES WGL:PVC **** END DETAIL DESCRIPTION *****A.V.39/06/17						Yes	
	162223	RETAINER,EYEGLASS,STD,COTTON 100 PCT	2000	Approved	C.O.C.0040188Q.Q4.NSF.NC.NEV,EYEGLASS RETAINER, SUPPLIER:SWANHILL ELECTRICAL & INDUSTRIAL CO., DIMENSIONS:STANDARD MATERIAL:100% COTTON FUNCTION:LOC.NON PLANT,*****END DETAIL DESCRIPTION ***** INF 2014/09/17							
	2047	PAPER,ABRSV,FINISHING,230 MM LG 280 MM	500	Approved	D5G-317-004-0040188Q.Q3.NSF.NC.NEV,ABBASIVE PAPER, TYPE FINISHING, LENGTH:280 MM, OVERALL WIDTH:230 MM, GRT:400, ABBASIVE MATERIAL:CHROME SILICON, BACKING MATERIAL: PAPER, USAGE FORM: SHEET, EXTRA FINE, SAND, BOND, BACKING- WATERPROOF, FUNCTION:LOC.(CONSUMABLES) *****END DETAIL DESCRIPTION *****A.V.2008/06/06, CLC 2010/07/02						Yes	
	13819	BATT,CELL,ZIN CARBON,1.5 VDC,C	1000	Approved	C.O.C.0023188Q.Q4.NSF.NC.NEV,DRYCELL BATTERY,(MEDIUM), MFR:EVEREADY, DIMEN:24MM DIA X 48MM LONG, (1.5VOLTS), WGL:ZINC CARBON, FUNCTION:LOC. CONSUMABLE, *****END DETAIL DESCRIPTION ***** INF 2004/03/30, INF 2016/02/18							
	23118	JACK,PNEUMATIC,MICRO, AIR LOCK DOORS	2	Approved	C.O.C.0301718Q.Q4.NSF.NC.NEV DESCRIPTION CONFIRMED: SEQ(COD-90)12 PNEUMATIC MICRO JACK FOR THE AIR LOCK DOORS MFR: PARKER PNO H2LG25 SUPPLIER:HYDRON HYDRAULICS DIMEN:NA HAT NA KBA.030015136 (FM 33 SLIST MINMAN:001) ADMT:3724 FUNCTION:LOC.(2)SRF 101-20103 *****END DETAIL DESCRIPTION ***** INF 99/11/09							
	35163	ELECTRODE WELD,2.4 MM,ST7058	350	Approved	D5G-310-067-024188Q.Q3.NSF.NC.NEV,WELDING ROD, MFR:AFRICA, REF.NO:00505, DIMEN:2.4MM DIA, WGL:ER 7058, LTRM Q2, PWHT NOT REQUIRED, FUNCTION:LOC.(CONSUMABLES), *****END DETAIL DESCRIPTION ***** INF 2001/11/21, INF 2014/07/29, INF 2014/07/30, ML 2020/03/26						Yes	
	50903	HOSE,NON MTL,C 60 MM LG 1.8 M	15	Approved	C.O.C.03018187Q.Q4.NSF.NC.NEV,TUBO.FLEX FLEXIBLE SUCTION HOSE FOR RAINING SCREEN, WASHWATER CONNECTIONS TO CLEANING DEVICE MFR:HUGER DIMEN: IN 30-40MM X LG=1800MM MTL:GUMHI RUBBER KBA.1211H20344 (TM 8 MFR:PRO201 = SEQ(0007 SLIST ITEM 12) MFR:03035 AHC:00201 = SEQ(0007 FUNCTION:LOC.(2)CFW001-00000 1 = SEQ(0007 ***** END DETAIL DESCRIPTION *****A.V.2001/03/01, INF 2009/04/16 BOM SEQ NO:007 = 0000000000000							
	107508	STRIP,ADHESIVE SPONGE,WID 20 MM,THK 3 MM	111	Approved	C.O.C.0019396Q.Q4.NSF.NC.NEV, STRIP, TYPE: ADHESIVE SPONGE, WIDTH: 20 MM, THICKNESS: 3 MM MATERIAL: RUBBER, TSG: CONSUMABLE, END DETAIL DESCRIPTION:JP 820707, VA 2023/01/14							
	196261	TAPE,ADHSV,WID 25 X THK 12 MM,RUBBER	500	Approved	C.O.C. + SHAF INC. 0019395Q.NSF.NC.Q4.NEV DESCRIPTION CONFIRMED:SEQ(COD-97)12 ADHESIVE STRIP SPONGE FOR DIESEL ENGINE HT RADIATOR MFR:CAPE TOWN RUBBER PNO:NA DIMEN:25 X 12MM MTL: RUBBER KBA.1211004303 (TM 8) MFR:00443174 1 KBA.1211004403 (TM 8)205 P4100443174 2 = SEQ(0495 SLIST ITEM 12)A MINMAN:310/10 ADMT:2080 1 SLIST ITEM 12A MINMAN:310/10 ADMT:1761 2 = SEQ(0495 TRILU/LHPLAQ 003RF ALUS 005RF 1 TRILU/LHPLAQ 003RF ALUS 005RF 2 = SEQ(0495 *****END DETAIL DESCRIPTION *****A.V.97/12/19-A.V.2001/06/06 BOM SEQ NO:0495 = 0000000000000							
	108548	PADLOCK,KEY,6 MM,WID 33 X THK 40 MM,BRASS	3000	Approved	C.O.C.0040188Q.Q4.NSF.NC.NEV,PADLOCK,TYPE:KEY SHAKLE DIAMETER:6 MM, CASE SIZE: WD 33 X THK 40 MM, MATERIAL: BR5, VERTICAL CLEARANCE:20 MM, HORIZONTAL CLEARANCE:20 MM *****END DETAIL DESCRIPTION ***** INF 2012/02/10, ML 2023/08/05, ML 2023/08/06							
	109522	PAPER,ABRSV,SAND,230 MM LG 280 MM,C20	73	Approved	D5G-317-004-0020181Q.Q3.NSF.NC.NEV (CHECK APPROVED) SAND PAPER,WATERPROOF PAPER SHEETS DIMEN:230MM X 280MM GRT 230 FUNCTION:LOC.(CONSUMABLE) *****END DETAIL DESCRIPTION ***** INF 2004/03/28						Yes	
	114727	STONE,POLISHING,LIME DOLOMITIC	30 000	Approved	C.O.C. + TESTING REQUIREMENT AS PER SPEC D5G-318-003 T01 0020190Q.NSF.NC.Q2.NEV, CRUSHED GRANITE IS PREFERRED WITH AN AAR VALUE THAT MEETS REQUIREMENTS (TEST CERTIFICATES, NOMINAL AGGREGATE SIZE FOR CAPPING MATERIAL IS 1.2MM IN ACCORDANCE WITH SANS 1083. GRADING, WHEREFORE CONTENT, DUST CONTENT, 10% PACT VALUE, DRY SHORNESS AND AAR AGGREGATE STONE TO BE PACKED IN 1 TON TUFF BAGS WITH BOTTOM GRIPE. EACH BAG TO BE LABELLED WITH A BATCH NUMBER AND DATE OF DELIVERY. DOLOMITIC LIMESTONE DIMEN: 0.15 TO 0.075 MM, SUPPLIER TO NOTIFY PROCURMENT STORES AND FACINMATIC DASH BEFORE ANY DELIVERY IS PHYSICALLY MADE TO KORBERG. LIMESTONE HAS TO BE BAGGED AND THE BAGS WILL BE PROVIDED BY KORBERG. PLEASE NOTIFY SECURITY IF DELIVERYS TO BE MADE AFTER HOURS. FUNCTION:LOC.(CONSUMABLE) END DETAIL DESCRIPTION: INF 2009/07/07, CLC 2011/04/20, ML 2020/07/26, VA 0204/06/03, VA 2020/04/29						Yes	
	114793	FERTILIZER,OIL SPILLS,BAG 9 KG	590	Approved	D5G-317-004- GROUP 1-0020190Q.Q3.NSF.NC.NEV, FINE VERMICULITE CRACK NON PLANT - CATEGORY 3, MFR:VERMICULITE PTY LTD, PNO:KORBERG, DIMEN: 9KG BAG, USE: OIL SPILLS *****END DETAIL DESCRIPTION *****A.V.2001/06/06, INF 2005/10/26, ML 2018/10/03						Yes	

594353	COMPOUND ABRYSV SUPER FINISHING,150,500 G	15	Approved	D5G-317-09A, 003W9HQ, Q3 NSF NCNEV, MATERIAL, SAFETY DATA SHEET (PMSD) AND/OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS; ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. SUPER LAP WHITE ALORX SUPER FINISHING COMPOUND. SUGGESTED SUPPLIER A TECHNICAL SERVICES & SUPPLY LTD.; CODE: 7860, GHT:150, 500 GRAM, FUNCT.LOC:(CONSUMABLE); ***** END DETAIL DESCRIPTION ***** INF 2013/07/10; INF 2014/11/07							Yes	
595483	SOAP,LUXURY FOAM,1 L,1800 X 24 DOUBLE	200	Approved	N/A, NO ENG.INPUT REQ'D; KLEENEX LUXURY FOAM SOAP; SUPERBETTA FINENESS PPT LITL CODE: 6340200, 1 LIRE; FUNCT.LOC:(CONSUMABLE); ***** END DETAIL DESCRIPTION *****; INF 2014/12/04; INF 2014/12/09								
595684	TOWEL,HND,WID 21 CM,SCOTT SLIM,ROLL,WHITE	300	Approved	COC, 04, NO ENG.INPUT REQ, SCOTT SLIM ROLL HAND TOWEL, MAT SCOTT SLIM ROLL CODE: 6627001, WID 21 CM X LG: 660 SHEETS PER ROLL, COLOR: WHITE, SUGGESTED SUPPLIER: PT AGENT OCL, FUNCT.LOC: CONSUMABLE; END DETAIL DESCRIPTION: INF 2014/12/04; INF 2014/12/09; YA 2023/07/17								
597202	TORCH,PROTECTIVE,HELMET,HEADLAMP	481	Approved	C.O.C.0040/88Q, Q4 NSF FAC:1.3, TORCH, HNF, ENERGIZER, PING, HERSDAAL TYPE, PROTECTIVE HELMET HEADLAMP, DIMENSIONS: SHALL BE INTRINSICALLY SAFE, ADJUSTABLE, PROVIDE AT LEAST 400 LUMENS AT 20 METERS FOR 8 HOURS AND MUST BE ABLE TO FIT ALL TYPES OF PROTECTIVE HELMETS ***** END DETAIL DESCRIPTION ***** HL 2021/01/20; HL 2013/02/22; HL 2021/09/09								
597726	CLIP,FIRE BADGE,30 MM,METAL	3,000	Approved	C.O.C.0040/88Q, Q4 NSF NCNEV, VERTICAL,MP UNIVERSAL BADGE, CLIP, HNF, TY, FLOT, PING, TETHCMBDOR, DIMENSIONS: 30 MM, MATERIAL: METAL, ORANGE, FUNCT.LOC:(CONSUMABLE); ***** END DETAIL DESCRIPTION *****; INF 2013/03/02; INF 2013/03/11; ML 2020/06/15								
600620	BATT,OCELL,NIMH,1.2 V,AAA,FLAT,TERMINALS	923	Approved	C.O.C.0026/9WQ, Q4 NSF FAC:1, BATTERY, DRY CELL, TYPE: RECHARGEABLE, POTENTIAL: 1.2 V, DIMENSIONS: AAA, CONNECTION: FLAT TERMINALS, MATERIAL: NIMH, FUNCT.LOC:1/2 KIT 1, 19 ML, 1/2 KIT 21-29 ML; ***** END DETAIL DESCRIPTION *****; LCC 2013/04/13								
604463	BATT,AA,1.5 V	1,240	Approved	COC,N/A, DURACELL BATTERY, TYPE: DURACELL, AA, POTENTIAL: 1.5 V, FUNCT.LOC: CONSUMABLE; ***** END DETAIL DESCRIPTION *****; INF 2013/06/26								
622273	KIT,REPR,PPE,LEAKS	20	Approved	C.O.C.0002/9WQ, Q4 NSF NCNEV, SWP-IT PIPE REPAIR KIT, HNF,EQUIPEX, CODE:RAP-304, APPLICATION: PIPE LEAKS, SIZE: WIDTH 100MM X LENGTH 9MM, FUNCT.LOC: CONSUMABLE; ***** END DETAIL DESCRIPTION *****; LCC 2013/09/26							Yes	
635600	MOP,FLOOR,CLEANING,ALUMINUM,TELESCOPIC	50	Approved	D5G-317-09A, 003W9HQ, Q3 NSF NCNEV, MOP, TYPE: FLOOR CLEANING, FLOWING SPRING 6 X HX(12), HANDLE: ALUMINUM, TELESCOPIC; END DETAIL DESCRIPTION: ML 2018/06/26; YA 2019/10/08							Yes	
656344	SEALANT,FIRE STOP,TUBE,SILICON,WHITE	360	Approved	C.O.C.0040/88Q, Q4 NSF NCNEV, HNF, HTL, SEALANT, TYPE: FIRE STOP SILICONE, CONTAINER: TUBE, COLOR: WHITE, MATERIAL: SILICON, FUNCT.LOC: HCB 80888; ***** END DETAIL DESCRIPTION *****; HL 2018/07/24; ML 2018/10/25; FUNCT.LOC: HCB 80888; *****								
660539	BOTTLE,SAMPLING,50 ML,PLASTIC,TUBE	7300	Approved	C.O.C.0044/88Q, Q4 NSF NCNEV, BOTTLE, HNF, LASEC, PING: 210270, TYPE: SAMPLING, CAPACITY: 50 ML, MATERIAL: PLASTIC, STYLE: TUBE, COLOR: CLEAR WITH BLUE CAP, TUBE MUST BE ABLE TO STAND SECURE ON A SURFACE ***** END DETAIL DESCRIPTION *****; HL 2018/10/17								
661818	KIT,S184-3586,TUNING SOLUTION,UCP-MS	18	Approved	C.O.C.0040/88Q, Q4 NSF FAC:8, KIT, HNF, CHEMETRAK, PING: S184-3586, TYPE: TUNING SOLUTION, APPLICATION: UCP-MS; END DETAIL DESCRIPTION: ML 2018/11/26; YA 2023/01/31								
671550	DETECTOR,FIRE,PROT,SMOKE,-0 TO 49 DEG C	330	Approved	C.O.C.0263/88Q, Q4 NSF 1.0, MOD: 07042A, DETECTOR, FIRE PROTECTION, HNF, ENWARDS, PING: E6501-0268, MODEL: SGA-PIS, TYPE: SMOKE, TEMPERATURE: NING:-0 TO 49 DEG C, POTENTIAL: 19 VDC, MOUNTING: STANDARD BASE, SPECIFICATION: LCC, CURRENT: 9 MA, FUNCT.LOC: 9, 67 ***** END DETAIL DESCRIPTION *****; HL 2016/04/30								
694639	KIT,CLMG,BODY FLUID RESPONSE KIT	5	Approved	C.O.C.0040/88Q, Q4 NSF NCNEV,1, KIT, CLEANING, HNF, BE SAFE PARAMEDICAL, TYPE: BODY FLUID RESPONSE KIT, COMPRISING: OBSERVATOR ***** END DETAIL DESCRIPTION *****; HL 2021/04/24								
695041	RESSCTR,AR,WID 106 X LG 130 X THK 48 MM	1	Approved	C.O.C.0040/88Q, Q4 NSF NCNEV,1,2, RESUSCITATOR, HNF, BE SAFE PARAMEDICAL, TYPE: AR, DIMENSIONS: LG 130 X WID 106 X THK 48 MM, MATERIAL: SILICONE, POWER SUPPLY: MANUAL, OPERATED PRESSURE ***** END DETAIL DESCRIPTION *****; HL 2021/04/25								

566141	COMPOUND ABRASIVE SUPER FINISHING 800.500 G	5	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. SUPER PLAIN WHITE ALKX SUPER FINISHING COMPOUND. SUGGESTED SUPPLIER A.T. TECHNICAL SERVICES & SUPPLY C.C.L. CODE 7886; GRIT 800.500 GRAM FUNCTION LOC: CONSUMABLE. ***** END DETAIL DESCRIPTION ***** INF 2011/01/11, INF 2013/03/13					Yes				
566102	COMPOUND ABRASIVE SUPER FINISHING 220.500 G	17	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. SUPER PLAIN WHITE ALKX SUPER FINISHING COMPOUND. SUGGESTED SUPPLIER A.T. TECHNICAL SERVICES & SUPPLY C.C.L. CODE 7886; GRIT 220.500 GRAM FUNCTION LOC: CONSUMABLE. ***** END DETAIL DESCRIPTION ***** INF 2013/03/13					Yes				
241382	OIL INDSTR.L 20L	220	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- (INTERNAL DATA SHEET REQUIRED WITH EVERY DELIVERY). GENCOIL 486 OIL (OIL APPLIED IN MAIN BEARINGS OF THE DRUM SCREEN) MPRENGEN, PINGENCOIL 486 LITRE 20L. FUNCTION LOC: DISC BELT OFF. 1/2 OPI 001.002.803FR. ***** END DETAIL DESCRIPTION ***** INF 2009/04/26, ET 2010/06/26, INF 2013/10/10					Yes				
241057	GREASE 18 KG	38	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- PREMIUM EPD GREASE (CRACK APPROVED) SEE GROUP 18 MPRENGEN PINGENCOIL 18KG 18KG FUNCTION LOC: CONSUMABLE. ***** END DETAIL DESCRIPTION ***** INF 2009/04/08, INF 2009/11/22					Yes				
256651	GREASE INDSTR.L LUBRICANT, STRENGTH LP2	223	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. LPS 2 INDUSTRIAL STRENGTH LUBRICANT (CRACK APPROVED) - CATEGORY 1 TYPE LPS2, P/N: 00218, FUNCTION LOC: CONSUMABLE. ***** END DETAIL DESCRIPTION ***** INF 2011/06/28, INF 2013/07/01					Yes				
671638	DEGREASER LPS ZERO TRIL 378 LITN CAN	50	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- DEGREASER, HMF LPS LAB ORATES, P/N: 00208, TYPE LPS 280 TRIL, CAPACITY 378 L, CONTAINER 19 CAN, FUNCTION LOC: 1/2 RCP 800 BA ***** END DETAIL DESCRIPTION ***** HL 2013/12/10, HL 2013/03/06, HL 2013/07/29, HL 2022/03/06					Yes				
256861	LUBRICANTORY FILM CONDUCTIVE, USA 1 QT	20	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. INCLUDE INCL 200 FILM CONDUCTIVE LUBRICANT, CRACK APPROVED - CATEGORY 1, DIMEN: 1.004 QUANT CONSUMABLE, SUGGESTED SUPPLIER: HENDEPA INC NEW YORK, FUNCTION LOC: INB-00885. ***** END DETAIL DESCRIPTION ***** INF 2011/07/14, INF 2013/08/01					Yes				
244254	COATING THORTEX CERAM FLEX FLO 1 KG	5	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND OR TECHNICAL DATA SHEET (TDS) (REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. THORTEX CERAM FLEX FLO (2M BODICROKORE) (CRACK APPROVED) GROUP 15 CATEGORY 11 SUPPLIER: ELUX, RANGE 180 (INT), FUNCTION LOC: 1/2 RCP 140 LHS B08X. ***** END DETAIL DESCRIPTION ***** INF 2009/10/01, INF 2010/06/25, INF 2014/02/20					Yes				
160110	COMPOUND SEAL/ADHESIVE SEALANT WHITE	190	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- (CATEGORY 1-0029W9Q-Q3-NSF-NC-NEV- COMPOUND SEALING, HMF DOWSIL, P/N: 7055, TYPE ADHESIVE SEALANT, COLOR WHITE, CONSUMER TUBE 130 ML, MATERIAL SILICON, MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT. ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN 18 MONTHS. END DETAIL DESCRIPTION, INF 2011/09/18, INF 2005/10/01, INF 2013/06/25, INF 2013/06/05, INF 2014/08/22, BN 2022/11/18					Yes				
232324	PENETRANT CONTRAST PAINT 300 GRAM WHITE	60	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- CONTRAST PAINT HFR MAGNAPLUX, P/N: 002 WOP-2, TYPE WHITE BACKGROUND, CONTAINER 300 GR, MATERIAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS. A MANUFACTURER CERTIFICATE OF ANALYSIS (COA) IS TO BE SUPPLIED. (CONSENTING THAT THE HALOGEN AND SULPHUR CONTENTS ARE <200PPM, ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. END DETAIL DESCRIPTION A.V. 2001/06/06, INF 2001/12/27, INF 2008/06/26, HL 2022/03/22, HL 2022/06/13, YA 2025/11/18					Yes				
256724	PENETRANT SPOTCHECK CLEANER/REMOVER	61	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- PENETRANT: TYPE SPOTCHECK CLEANER/REMOVER, CONTAINER 400 ML, TRADE NAME MAGNAPLUX INC-QUINTEAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. SPOT CHECK REMOVER MAGNAPLUX DIE PENETRANT, CRACK APPROVED. CATEGORY 1, P/N: 001-6, END DETAIL DESCRIPTION, INF 2011/07/09, INF 2013/08/06, YA 2025/11/18					Yes				
157600	INK MAGNETIC, BLACK CAN AEROSOL 300 G 7HF	50	Approved	D50-317-094-0029W9Q-Q3-NSF-NC-NEV- MAGNETIC BLACK INK HFR MAGNAPLUX, P/N: 002 PKG 300G, 300GR, (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATA SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS). A MANUFACTURER CERTIFICATE OF ANALYSIS (COA) IS TO BE SUPPLIED, DEMONSTRATING THAT THE HALOGEN AND SULPHUR CONTENTS ARE <200PPM, ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR. END DETAIL DESCRIPTION, INF 2005/10/27, INF 2014/07/01, HL 2020/08/28, YA 2025/11/18					Yes				

258638	DYE MARKING BLUE LAYOUT INK SPRAY	98	Approved	D5G-317-09A-0029/WQ-Q3-NSF-NC-NEV (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR; RODUC LAYOUT INK SPRAY (MARKING INK) (CRACK APPROVED); MPE-RODUC, EQUIP-CE, COLOUR-BLE, FUNCT-LOC-CONSUMABLE) ***** END DETAIL DESCRIPTION ***** INF 2021/07/23, INF 2021/08/08					Yes						
258652	MARKER FELT TIP BLACK/MSDA	360	Approved	D5G-317-09A-0029/WQ-Q3-NSF-NC-NEV (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR; FELT TIP BLACK MARKER (CRACK APPROVED) MPE-FELT, CODE-MSDA-BLACK (FUNCT-LOC-CONSUMABLE) ***** END DETAIL DESCRIPTION ***** INF 2021/06/29						Yes					
558764	DETECTOR LEAK ORAPI	190	Approved	D5G-317-09A-0036/R8Q-Q4-NSF-NC-3 (SEE OLD MATERIAL NO: 0258831) (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR; ORAPI LEAK DETECTOR (MPE-MSD, 7000), SUPPLIER EQUIP-ORAPI-MSD, ASPECT-LEAK, COLOUR-MARKING, HOLDING POINT-250°C, PH-0.5, PACKING 880ML, FUNCT-LOC-CONSUMABLE) ***** END DETAIL DESCRIPTION ***** INF 2021/10/09, INF 2021/04/09						Yes					
501192	ADHESIVE CYANOACRYLATE OP 20 D	5	Approved	D5G-317-09A-0029/WQ-Q3-NSF-NC-NEV (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) MONTH; ORAPI-CYANOACRYLATE C00002A (GENERAL PURPOSE) (CRACK APPROVED CATEGORY 1), MPE-ORAPI, PING-389, PH-MS, PACKING 250G/ML, MSD-220/280/380, ITH-1, RPT-41/2/25/4, FUNCT-LOC-ORAPI-38888, 1-ORAPI-MSDA, END DETAIL DESCRIPTION ***** INF 2021/12/11, INF 2021/10/27, INF 2024/05/22, INF 2024/05/21, INF 2024/04/24						Yes					
664438	LUBRICANT ANTI SEIZE CERAMIC PASTE, PMUC	26	Approved	D5G-317-09A-0029/WQ-Q3-NSF-NC-ALL3 LUBRICOMET MPE-ORAPI, PING-645, TYPE-ANTI SEIZE CERAMIC PASTE, FORM- GREASE, CONTAINER- TIN 500 G, SPECIFICATION- PMUC ***** END DETAIL DESCRIPTION ***** INF 2020/09/08						Yes					
567999	CUTTING FLUID LQD 650 ML	140	Approved	D5G-317-09A-0029/WQ-Q3-NSF-NC-NEV, EXTREME PRESSURE FLUID FOR MACHINING, MPE-ORAPI, PING-2000, NGL, NF, PMUC-19, 0027, CUTTING FLUID, LUBRICANT TYPE- LIQUID, CAPACITY- 650 ML, (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR; FUNCT-LOC-PMUC-19/SECONDARY PLANT) ***** END DETAIL DESCRIPTION ***** INF 2021/04/18, INF 2024/02/29						Yes					
189421	FLUID TAPPING, 350 G	12	Approved	D5G-317-09A-0029/WQ-Q3-NSF-NC-NEV, FLUID, MPE-EQUIP-CE, TYPE- TAPPING, CONTAINER- 350 G, RODUC, RFD, CLEANCUT, CUTTING / TAPPING FLUID, (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN ONE (1) YEAR; RODUC, RFD, CLEANCUT, CUTTING / TAPPING FLUID (CRACK APPROVED - CATEGORY 1) ***** END DETAIL DESCRIPTION ***** INF 2021/06/09, INF 2021/03/23, INF 2021/03/23, INF 2021/11/15, INF 2020/06/01						Yes					
548188	CHEMICAL NITRIC ACID PURE 60 PCT, L	3	Approved	C.O.C.0113/86Q-Q4-NSF-NC-NEV, MPE- MEROX, CHEMICAL TYPE: NITRIC ACID 60% PURE, FORM- CLEAR SOLUTION, CONTAINER: CLEAR PLASTIC BOTTLE, CONTAINER CAPACITY: 1 L ***** END DETAIL DESCRIPTION ***** INF 2020/05/04						Yes					
614648	SALT BEIGE COLORLESS, 500 G	7	Approved	C.O.C.0113/86Q-Q4-NSF-NC-NEV (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR; PLATE COUNT AGAR (SALT), MPE- MEROX, PING-1, 0046/050, TYPE- BEIGE COLORLESS, PACKAGE TYPE- WHITE PLASTIC BOTTLE, PACKAGE WEIGHT: 500 G, FUNCT-LOC- CONSUMABLE) ***** END DETAIL DESCRIPTION ***** INF 2019/07/17, INF 2020/01/10						Yes					
611700	SALT BEIGE FINE, BOTTLE PLASTIC WHITE, 500	3	Approved	C.O.C.0113/86Q-Q4-NSF-NC-NEV (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR; AGAR PLATE EXTRACT (SALT), MPE- MEROX, TYPE- BEIGE SALT (FINE), PACKAGE TYPE- WHITE PLASTIC BOTTLE, PACKAGE WEIGHT: 500 G, FUNCT-LOC- CONSUMABLE) ***** END DETAIL DESCRIPTION ***** INF 2021/12/02						Yes					
643739	SALT BROMOPHENOL BLUE, BOTTLE GLASS AMBER	12	Approved	C.O.C.0113/86Q-Q4-NSF-NC-NEV, MPE- MEROX, TYPE: BROMOPHENOL BLUE, PACKAGE TYPE: GLASS AMBER BOTTLE, PACKAGE WEIGHT: 60 G ***** END DETAIL DESCRIPTION ***** INF 2017/11/15, INF 2018/04/25						Yes					
611709	SALT COLORLESS FINE, CRYSTALLINE POWDER	5	Approved	C.O.C.0113/86Q-Q4-NSF-NC-NEV (MATERIAL SAFETY DATA SHEET (MSDS) AND/OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCTS); ALL CHEMICALS WITH A SHELF-LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR; SODIUM BROMIDE (SALT), MPE- MEROX, TYPE- COLORLESS FINE, CRYSTALLINE POWDER, PACKAGE TYPE- PLASTIC BOTTLE, PACKAGE WEIGHT: 250 G, FUNCT-LOC- CONSUMABLE) ***** END DETAIL DESCRIPTION ***** INF 2020/12/07						Yes					

568213	CLEANER,SOLVENT,LIQD,1 L	14	Approved	D50-317-094: 0029/99Q, Q3 NSF NC NEV; (MATERIAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT. ALL CHEMICALS WITH A SHELF LIFE SHALL NOT EXPIRE WITHIN ONE (1) YEAR). SOLVENT DECONTAMINANT, REF: ORAP, P/N: 042624; CONTAINER: 1 LITRE, TYPE: SOLVENT (MULLEN GRADE); FORM: LIQUID, CODE: 517; FUNCT.LOC: PRIMARY/SECONDARY PLANT; ***** END DETAIL DESCRIPTION *****; INF: 2013/9/4/23						Yes		
189423	COMPOUND ABRASIV TUBE,PASTE,LAPPING	5	Approved	D50-317-094:0029/99Q:Q3 NSF NC NEV LAPPING PASTE (SOFABAN)PEEK (PASTE A RCHER) 200CC (TUBES)SC240 SUP, LIT: BION ACCORD AFRICA ***** END DETAIL DESCRIPTION *****; INF: 2002/02/18; INF: 2004/01/07						Yes		
159971	PAINT,PRE TUNNING,PLASTIC 500 G,SOLDER	4	Approved	D50-317-094:0029/91Q:Q3 NSF NC NEV (CRACK APPROVED) SOLDER/TUNING PAINT, REF: PYS METAL, P/N: CFFPOLUX 60% DIMEN:500G, PLASTIC, CONTAINER FUNCT.LOC: (CONSUMABLE) ***** END DETAIL DESCRIPTION *****; INF: 20/4/03/05						Yes		
107708	SHEET,NEOPRENE,BLACK	30	Approved	D50-317-094:0029/99Q:Q3 NSF NC NEV NEOPRENE SHEETING 60 SHORE HARDNESS REF: NUL, P/N: NULA DIMEN: 1200 X 3, 0MM ROLL + 10M MATL, BLACK NEOPRENE RUBBER (BA) 121000002 ITI NULABRY / SULT NULA NMAN 231/ ADMIT 1445 TRIG 1220PM 001 6589F ***** END DETAIL DESCRIPTION *****; INF: 06/04/10; INF: 2003/06/04						Yes		
254609	GEL,SILICA,BUCKET,3 KG	40	Approved	D50-317-094: 0029/99Q, Q3 NSF NC NEV, SILICA GEL, MNF: BASF, P/N: KC-TROCKENPERLEN W6, TYPE: SILICA, PACKAGE TYPE: BUCKET, PACKAGE WEIGHT: 3 KG, FUNCT.LOC: B HY 003.00406; END DETAIL DESCRIPTION; INF: 2011/02/08; CLC: 2010/08/16; INF: 2013/08/01; INF: 2015/05/14; ML: 2020/09/14; ML: 2020/09/16; ML: 2020/09/23						Yes		
924224	GEL,REFILL	10	Approved	C.O.C.: 0040/98Q, Q4 NSF NC NEV; (MATERIAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT. ALL CHEMICALS WITH A SHELF LIFE SHALL NOT EXPIRE WITHIN ONE (1) YEAR). GEL, REFILL FOR DESICCANT AIR BREATHERS, REF: HYFLO, P/N: RCD-090; FUNCT.LOC: BHC (0080); ***** END DETAIL DESCRIPTION *****; INF: 2012/06/01; INF: 2012/08/16						Yes		
548618	SET,TURBIDITY CALIBRATION	7	Approved	C.O.C.: 0113/86Q, Q4 NSF NC NEV, SOLE SOURCE PROVIDER: HANNA, P/N: H08703-11; SET: TYPE: TURBIDITY CALIBRATION ***** END DETAIL DESCRIPTION *****; ML: 2018/04/11						Yes		
548339	TISSUE,CLOTH LINT FREE,W5 X L5 10 CM	7	Approved	C.O.C.: 0059/86Q, Q4 NSF NC NEV, SOLE SOURCE SUPPLIER: HANNA, P/N: H73118; TISSUE: TYPE: LINT FREE CLOTH; DIMENSIONS: W5 X L5 10 CM, CONSUMER BOX ***** END DETAIL DESCRIPTION *****; ML: 2018/05/27						Yes		
252139	ANALYZER,WIRE CONVERTER, 2 TO 16 PH	5	Approved	C.O.C.: 0038/87Q, Q4 NSF NC NEV, SEE EQUIVALENCY 0029/97E & 0009/08 REQ. SEE OLD MATERIAL NO. 038413; ANALYZER, REF: YOKOGAWA, MODEL NO: FL4M42; P/N: FL3M42-A-B-A-P; ANAL: 04 W/AL N A NULH; TYPE: 4 WIRE CONVERTER, RANGE: 2 TO 16 PH; POWER SOURCE: 230 V AC, ACCURACY: +/- 1 PH (UNITS), OUTPUT SIGNAL: 4-20 MA, ALARM RELAYS REQUIRED: 2 RELAYS; TEMPERATURE COMPENSATION: AUTOMATIC; 0.0045-0.0064; MWAN: 017 VOL, 415 SECT 2; FUNCT.LOC: B 00K 221-234 MG; 2/2 SEC 102 MG, 1/2 30 002 MG, 1/2 REN 071, 071, 072 MG; END DETAIL DESCRIPTION; INF: 2000/06/05; INF: 2015/01/17; INF: 2010/03/02; ML: 2019/02/08; BN: 2022/10/25; VA: 2022/03/04						Yes		
949149	STANDARD ANALYTCL TEST,100 G	30	Approved	C.O.C.: 0113/86Q, Q4 NSF NC NEV, MNF: SIGMA ALDRICH; STANDARD, ANALYTICAL TEST, MATERIAL: HYDROXAL WATER ANALYSIS OF OIL, WEIGHT: 100 G ***** END DETAIL DESCRIPTION *****; ML: 2018/03/24; ML: 2018/09/16						Yes		
513918	STANDARD ANALYTCL TEST,500 G	33	Approved	C.O.C.: 0113/86Q, Q4 NSF NC NEV; (MATERIAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE, EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT. ALL CHEMICALS WITH A SHELF LIFE SHALL NOT EXPIRE WITHIN (1) ONE YEAR). SILICON STANDARD-3000PPM, STANDARD, ANALYTICAL TEST, REF: CK, MATERIAL: PLASTIC BOTTLE COLOURED LIQUID, WEIGHT: 500 G; FUNCT.LOC: CONSUMABLE; ***** END DETAIL DESCRIPTION *****; INF: 2016/01/18						Yes		
949173	STANDARD ANALYTCL TEST:BORON STANDARD,500	2	Approved	C.O.C.: 0113/86Q, Q4 NSF NC NEV, MNF: MERCK, MATERIAL: BORON STANDARD 1000PPM, WEIGHT: 500 MG, CLEAR SOLUTION IN CLEAR CONTAINER ***** END DETAIL DESCRIPTION *****; ML: 2017/08/05						Yes		
950421	COLUMN,S1050,400,ANALYTICAL,PEEK	2	Approved	C.O.C.: 0059/86Q, Q4 NSF NC NEV, SOLE SOURCE SUPPLIER: METROHM, P/N: 61050420; COLUMN: TYPE: ANALYTICAL; DIMENSIONS: 04, 550 X 10, 4 MM; MATERIAL: PEEK ***** END DETAIL DESCRIPTION *****; ML: 2018/05/14						Yes		

650504	ELECTRODE 60544100;COLUMETRY;GLASS	15	Approved	C.O.C.050500Q2,Q4NSFNACNEV,SOLE SOURCE SUPPLIER: METROHM,P/NQ: 60544100;ELECTRODE TYPE: COLUMETRY; MATERIAL: GLASS, DIMENSIONS: 30 X 10 X 10 MM ***** END DETAIL DESCRIPTION ***** ML 2020/05/22						Yes			
605050	CELL CNDCTVY 605918040;FLOW:0.015CM-1,PT	6	Approved	C.O.C.050500Q2,Q4NSFNACNEV,SOLE SOURCE SUPPLIER: METROHM,P/NQ: 605918040;CELL CONDUCTIVITY TYPE: FLOW; CELL CONSTANT: 0.015CM-1;CELL MATERIAL: PLATINUM ***** END DETAIL DESCRIPTION ***** ML 2020/05/18						Yes			
605050	CELL CNDCTVY 605917080;IMMERSION,PT	2	Approved	C.O.C.050500Q2,Q4NSFNACNEV,SOLE SOURCE SUPPLIER: METROHM,P/NQ: 605917080;CELL CONDUCTIVITY TYPE: IMMERSION; CELL CONSTANT: 0.051CM-1;CELL MATERIAL: PLATINUM ***** END DETAIL DESCRIPTION ***** ML 2020/05/18						Yes			
051000	SOLUTION;STANDARD;1413 US/CM	7	Approved	C.O.C.050500Q2,Q4NSFNAC-3, SOLUTION; WNF: CROCON,LABEQ; P/NQ: 02105 OR ALTERNATIVE PRODUCT TYPE: STANDARD; CONCENTRATION: 1413 US/CM-KCL - 0.01 M (95.5 DEGREE CELSIUS); CONTAINER: PLASTIC BOTTLE 500ML;END DETAIL DESCRIPTION ML 2020/04/24, ML 2020/04/26, 19.2023/03/02						Yes			
610000	SALT POWDER YELLOW;25 G	11	Approved	C.O.C.011318Q2,Q4NSFNACNEV, (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE,EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT; ALL CHEMICALS WITH A SHELF LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR); CERAM (IV) SULPHATE TETRAHYDRATE - 25G - (SALTS) MFC: MEROX TYPE: PURPLE-GREENISH CRYSTAL SUBSTANCE; PACKAGE TYPE: WHITE PLASTIC CONTAINER WITH GREY CAP; PACKAGE TYPE: YELLOW POWDER; PACKAGE WEIGHT: 25 G; FUNCT.LOC: CONSUMABLE ***** END DETAIL DESCRIPTION *****; INF 2015/10/24, INF 2015/11/17						Yes			
613000	STANDARD ANALYTCL TST 500 ML	2	Approved	C.O.C.011318Q2,Q4NSFNACNEV, (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE,EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT; ALL CHEMICALS WITH A SHELF LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR); STANDARD 1000 MFCING ZINC; STANDARDS, ANALYTICAL TEST SOLUTION; MFC: MEROX; MATERIAL: PLASTIC BOTTLE; COLOUR: BLS LIQUID; WEIGHT: 500 ML; FUNCT.LOC: CONSUMABLE ***** END DETAIL DESCRIPTION *****; INF 2016/01/13, ML 2020/03/14						Yes			
610000	SALT FINE POWDER ORANGE;100 G	11	Approved	C.O.C.011318Q2,Q4NSFNACNEV, (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE,EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT; ALL CHEMICALS WITH A SHELF LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR); BROMOPHENOL BLUE (SALT); MFC: MEROX TYPE: ORANGE FINE POWDER; PACKAGE TYPE: CHASE AMBER BOTTLE WITH GREY CAP; PACKAGE WEIGHT: 100 G; FUNCT.LOC: CONSUMABLE ***** END DETAIL DESCRIPTION *****; INF 2015/10/23, INF 2020/11/18						Yes			
610000	SALT PELLETS RD WHITE;500 G	11	Approved	C.O.C.011318Q2,Q4NSFNACNEV, (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE,EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT; ALL CHEMICALS WITH A SHELF LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR); POTASSIUM HYDROXIDE PELLETS (SALTS) MFC: MEROX TYPE: WHITE ROUND PELLETS; PACKAGE TYPE: WHITE PLASTIC CONTAINER WITH A BLUE CAP; PACKAGE WEIGHT: 500 G; FUNCT.LOC: CONSUMABLE ***** END DETAIL DESCRIPTION *****; INF 2015/10/23; INF 2015/11/18						Yes			
667310	BOTTLE SAMPLE;250 ML;POLYETHYLENE	100	Approved	C.O.C.004418Q2,Q4NSFNACNEV, BOTTLE; WNF: MEROX; P/NQ: 1206 48; TYPE: SAMPLE; CAPACITY: 250 ML; MATERIAL: POLYETHYLENE; STYLE: WIDE MOUTH; ROUND WITH SCREW CAP; COLOR: NATURAL ***** END DETAIL DESCRIPTION ***** ML 2020/07/22									
605100	SALT POTASSIUM PERMANGANATE;50 G	11	Approved	C.O.C.011318Q2,Q4NSFNACNEV, WNF: MEROX; SALT TYPE: POTASSIUM PERMANGANATE; PACKAGE TYPE: WHITE PLASTIC CONTAINER; PACKAGE WEIGHT: 50 G ***** END DETAIL DESCRIPTION ***** ML 2019/03/03						Yes			
605010	SALT SODIUM NITRITE;BOTTLE PLASTIC;500 G	7	Approved	C.O.C.011318Q2,Q4NSFNACNEV, WNF: MEROX; TYPE: SODIUM NITRITE; PACKAGE TYPE: PLASTIC BOTTLE; PACKAGE WEIGHT: 500 G ***** END DETAIL DESCRIPTION ***** ML 2021/08/18						Yes			
612410	CHEMICAL HYDROGEN PEROXIDE;1 L	1	Approved	C.O.C.011318Q2,Q4NSFNACNEV, (INTERNAL SAFETY DATA SHEET (MSDS) AND OR TECHNICAL DATE SHEET (TDS) REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE,EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT; ALL CHEMICALS WITH A SHELF LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR); CHEMICAL: HPR; MEROX TYPE: HYDROGEN PEROXIDE; FORM: COLOURLESS LIQUID; CONTAINER: BOTTLE PLASTIC; CONTAINER CAPACITY: 1 L; FUNCT.LOC: CONSUMABLE ***** END DETAIL DESCRIPTION *****; INF						Yes			
244130	CUTTING FLUID;DRUM 30 L	2000	Approved	DGQ-317-09A, 902018Q2,Q3NSFNACNEV, (INTERNAL DATA SHEET REQUIRED WITH EVERY DELIVERY AND MUST INCLUDE MANUFACTURING DATE,EXPIRY DATE AND ALLOWABLE DEVIATION OF PRODUCT; ALL CHEMICALS WITH A SHELF LIFE, SHALL NOT EXPIRE WITHIN (1) ONE YEAR); CHEMICAL: HPR; MEROX TYPE: HYDROGEN PEROXIDE; FORM: COLOURLESS LIQUID; CONTAINER: BOTTLE PLASTIC; CONTAINER CAPACITY: 1 L; FUNCT.LOC: CONSUMABLE ***** END DETAIL DESCRIPTION *****; INF 2020/09/21 ET 2020/09/20 ML 2020/01/06 ML 2020/05/14 ML 2020/06/08						Yes			

	674266	COMPOUND HEAT TRANSFER TUBE 20 ML	10	Approved	DSO-317-004: 0029/99Q Q3 NSF NC/ISA COMPOUND, MRF- RS COMPONENTS, P/NQ-2173835, TYPE-HEAT TRANSFER, CONTAINER: TUBE 20 ML, PHYSICAL FORM: SILICON THERMAL, USAGE: F/MC, LOC-1/2 XRT 055, 056, 057 MA ***** END DETAIL DESCRIPTION ***** ML 2020/02/25					Yes		
	123121	CARTRIDGE IODINE 12317	650	Approved	C.I.C: 0004/05Q Q3 NSF NC/IS IODINE CARTRIDGE, HTL/MGR: P/NQ-12317 MFG: 06/02/20 INMAN/TPJ/FUNCT LOC:1/0 RT 039 MA ***** END DETAIL DESCRIPTION ***** INF 2006/10/27; C.I.C:01304/15 INF 05/05/05/09					Yes		