

**LOCAL PURCHASE DIVISION – PAKISTAN NAVY**

**TERMS & CONDITIONS FOR INVITATION TO TENDERS TO BE OPENED ON 10-03-2026**

1. ALL FIRMS (REGISTERED / UN REGISTERED) REQUIRED TO PAY TENDER FEES @ RS 500/- PER QUOTATION IN SHAPE OF BANK DRAFT / PAY ORDER/ CROSS CHEQUE / ONLINE TRANSFER (NON REFUNDABLE) IN FAVOUR OF “PN NONPUBLIC FUND LP DIVISION IT FUND ACCOUNT” (ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586)
2. IN CASE OF ONLINE PAYMENT, PROOF OF ONLINE DEPOSIT IN ACCOUNT NO. PK04 MEZN 0001 7001 0321 0586 IS TO BE ATTACHED WITH RELEVANT QUOTATION.
3. FURTHERMORE, ALL NON REGISTERED FIRMS ARE TO PAY BG @ 5% OF THE PURCHASE ORDER VALUE, IN SHAPE OF PAY ORDER / BANK DRAFT VALID FOR SIX (6) MONTHS. THEREAFTER PURCHASE ORDER WILL BE ISSUED.
4. TO AVOID PAYMENT OF BG, ALL NON REGISTERED FIRMS ARE ENCOURAGED TO GET THEMSELF REGISTER WITH HQ COMLOG. FOR DETAILS PLEASE CONTACT SO CONTRACT ON 021-48506138.

5. STANDARD DELIVERY TIME OF LOCALLY AVAILABLE ITEMS IS 15 DAYS AND IMPORTED ITEMS IS 45 DAYS.

6. LAB TESTING CHARGES IF ANY WILL BE BORNE BY FIRM.

7. FOR ANY QUERY FIRM MAY CONTACT LOCAL PURCHASE DIVISION, THROUGH TELEPHONE, VIA EMAIL OR WHATSAPP

EMAIL: clp@paknavy.gov.pk, localpurchasedivision@gmail.com

PHONE: 021-48508524, 48508828,

WHATSAPP NO. 92-322-0188121 (Message Only)

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
1	DNM93002	N-961-BO1920/FWHP-2S-20	4320735137663 / FRESH WATER HYDROPHOR E SET PUMP	FRESH WATER HYDROPHOR E PUMP	1 / EACH/NUMBER	BO-19/20		OC			TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
2	SNM95294	NTF716	4330735332930 / BAG FILTER 20 MICRON		25 / EACH/NUMBER	NTF716					TECHNICAL SPECIFICATION - BAG FILTER 20 MICRON SIZE 7/16 USED IN REVERSE OSMOSIS PLANT GENERAL SPECIFICATION - BAG FILTER 20 MICRON SIZE 7/16 USED IN REVERSE OSMOSIS PLANT	
3	DNM97069	3588745/3588770	3426171227297 / ANODE KIT ZINC ANODE	Volvo Penta Main Engine D6-370 AB (CNS BARGE)	1 / EACH/NUMBER	D-6835	2006032441, 2006032411	AB VOLVO PENTA, GOTEBOG, SWEDEN	AB VOLVO PENTA		TECHNICAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887 GENERAL SPECIFICATION - REQUIRED FOR VOLVO MAIN ENGINE D-6887	
4	DNM95271	048500	2930715150440 / IMPELLER KIT	WESTERBEKE GENERATOR 5.7 EDT 50HZ	1 / EACH/NUMBER			OEM: WESTERBEKE CORP 150 JOHN HANCOCK RD	WESTERBEKE CORP.		TECHNICAL SPECIFICATION - WESTERBEKE 048500 IMPELLER KIT WITH A COVER O-RING,	

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								TAUNTON MA UNITED STATES 02780 508-823-7677 508-884-9688 DUNS 001767706 SALES@WESTERBEKE. COM HTTP://WWW. WESTERBEKE			IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT. <u>GENERAL SPECIFICATION - WESTERBEKE</u> 048500 IMPELLER KIT WITH A COVER O-RING, IMPELLER DRIVE SCREW AND A COUPLE OF SPARE COVER SCREWS, 50.8MM, DIAMETER AND 22MM WIDE. FITS A 12MM SLOTTED SHAFT.	
5	DPC951 23	NO DATA AVAILABL E	044350443000 5 / CYLINDER FOR COOKING GAS (EMPTY) CAPACITY 45.40KG		10 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - 1.</u> grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2. 1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted before painting, colour=yellow or as per PN Requirements, primer and	

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											<p>paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque, GENERAL SPECIFICATION - 1. grade-1 i. a . w (dot 4wb hse) colour: yellow need. 2. Specification: DOT- 4 BW (HSE) WELDED STEEL CYLINDERS OF DEFINITELY PRESCRIBED WITH ELECTRIC ARC WELDED LONGITUDINAL SEAM. 3. CYLINDER VALVE: OGRA APPROVED MANUFACTURER'S COMPACT VALVE DESIGN DATA: Product=LPG Cylinder, type=commercial 45.4 kg capacity, design pressure=270 psi, test pressure=540 psi, standard= dot-48w 270, water capacity=108 ltrs, overall length=1280 +/- 15s, pneumatic test pressure=110 psi, shell and doom dimensions: Sheet thickness=3mm or 3.2mm, off setting=9mm +/- 1, other dia=368mm +/- 1, height of shell with base to bung=1164mm +/- 10, base clearance from bottom=29mm +/- 2, PIPE ring dimesion: thickness=2.1mm +/- 0.1, outer dia=240mm +/- 2, pipe dia=21mm +/- 1. FOOT ring dimensions: thickness=3mm, tolerance=as per pakistan steel tolerance standard, height=90mm +/- 2, Outer Dia=372mm +/- 2, drain hole bottom=3Nos. 9mm, painting: cylinder should be sand blasted</p>	

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											before painting, colour=yellow or as per PN Requirements, primer and paint thickness=60 ~ 80 micron, monogram printing on shell as per PN requirements, bung dimension: material=jus g 311287 grade sr 24, height=21mm +/- 1, top dia=45mm +/- 0.5, collar dia=48mm +/- 1, collar height=7mm +/- 1, thread size=3/4" NGT, Cylinder Valve: OGRA Approved Manufacturer's Compact Valve TESTs: Volumetric Expansion, Hydrostatic Test, Burst Test, Radiography Test, Air Leak Valve Check at 110PSI, Valve Tightness at 120~150 Torque.	
6	DNQ964 32	DEVELOP ED BY DTD	204099787817 3 / DAMAGE REPAIR CLIMP STEEL BS 4360 LG 403 WD190 H6O 6.5MM DIA		2 / EACH/N UMBER						<b>TECHNICAL SPECIFICATION -</b> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. <b>GENERAL SPECIFICATION -</b> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.	
7	DNM929 26	710/9	130979105003 1 / TEMP GAUGE WATER PUMP WITH CABLE RANGE 100 TO 250 F		2 / EACH/N UMBER						<b>TECHNICAL SPECIFICATION -</b> MAKE: PERKINS COUNTRY: UK DIESEL GENERATOR <b>GENERAL SPECIFICATION -</b> MAKE: PERKINS COUNTRY: UK DIESEL GENERATOR	
8	DNM921 94	CV65430	292099796234 5 / STARTER ENGINE ELECTRIC	PERKIN D/G 600KW 450V OEM:PERKIN ENGINE	2 / EACH/N UMBER	SGA 120283U3 355F (3012)					<b>TECHNICAL SPECIFICATION -</b> 24 Volt DC (600 KVA DG) 06 Pole + 3 Hole <b>GENERAL SPECIFICATION -</b> 24 Volt DC (600 KVA DG) 06 Pole + 3 Hole	
9	DNQ966 96	B2075/FS P-0008-12	432099544000 8 / PUMP CENTREIFUG AL	FIRE FIGHTING	1 / EACH/N UMBER						<b>TECHNICAL SPECIFICATION -</b> SPECIFICATIONS OF FLYGT SUBMERSIBLE PUMP 1. Introduction a. Name of item : Flygt	

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											<p>Submersible Pump b. Patt No : 4320-99-544-0008 c. Parent Equipment/Location : De flooding arrangement d. Name of Ship/ Department : PN FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2.</p> <p><b>SPECIFICATIONS FOR SUBMERSIBLE PUMP</b></p> <p>1. Design Design Close coupled submersible Orientation Vertical</p> <p>2. Material Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy</p> <p>3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m<sup>3</sup> Fluid viscosity 1.07 mm<sup>2</sup>/s Strainer hole size 8mm x 8mm</p> <p>4. Pump Flow rate 40.00 m<sup>3</sup>/h Head 35 meter (Minimum Flow rate) <b>MAXIMUM DISCHARGE PRESSURE 146 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 60 FEET.</b></p> <p>5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw) 2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f 60 Hz Rated Current ~ 7.2 Amps Horse Power 5 hp Starting Current 35 Amps (max) Cable 4 core max 5 meter length alongwith connector plug Thermal Contacts Opening Temperature (max) 125 oC No of starts/ hours max 30</p> <p><b>NOTE:</b> Submersible pump should be explosion protected.</p> <p>6. Mechanical face seals Inner : Carbon / corrosion resistant (cemented carbide) Outer : Corrosion resistant (cemented</p>	

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											<p>carbide)<b>GENERAL SPECIFICATION</b>  <b>_ SPECIFICATIONS OF FLYGT</b>  <b>SUBMERSIBLE PUMP 1.</b>  Introduction a. Name of item : Flygt Submersible Pump b. Patt No : 4320-99-544-0008 c. Parent Equipment/Location : De flooding arrangement d. Name of Ship/ Department : PN FLEET e. Qty of item/ equipment Required to be developed : 10 on Nos 2.  <b>SPECIFICATIONS FOR</b>  <b>SUBMERSIBLE PUMP 1. Design</b>  Design Close coupled submersible Orientation Vertical 2. Material Specifications Shaft Stainless steel O-rings Nitrile rubber Strainer Stainless steel Strainer hole size 8mm x 8mm Wear parts lining Nitrile rubber Impeller Spring steel or aluminum bronze Stator Housing Aluminum alloy 3. Process Data Sea Water May contain relatively abrasive solids Liquid temperature Max +40°C Depth of immersion Max 20m Liquid density Max 1100 kg/ m<sub>l</sub> Fluid viscosity 1.07 mm<sup>2</sup>/s Strainer hole size 8mm x 8mm 4. Pump Flow rate 40.00 m<sub>l</sub>/h Head 35 meter (Minimum Flow rate) <b>MAXIMUM DISCHARGE PRESSURE 146 GALLONS PER MINUTES AND ITS TOTAL HEAD IS 60 FEET.</b> 5. Motor Data Frequency 60 Hz Number of revolutions (3.7 kw) 2835 rpm Voltage imbalance between phases max 2% Insulation Class H (+180°C) Input Supply 440 V 3f 60 Hz Rated Current ~ 7.2 Amps Horse Power 5 hp Starting Current 35 Amps (max) Cable 4 core max 5 meter length alongwith connector plug Thermal Contacts Opening Temperature (max) 125 oC No of starts/ hours max 30 <b>NOTE:</b> Submersible pump should be</p>	

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											explosion protected. 6. Mechanical face seals Inner : Carbon / corrosion resistant (cemented carbide) Outer : Corrosion resistant (cemented carbide)	
10	DNQ95315	BS 2945	511099787685 1 / AXE SINGLE BIT2- 1/2LB WT HED 4-13/16IN W CUT EDGE18" LG HANDL		2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
11	DNQ87573		472079508742 9 / FLEXIBLE HOSE REINFORCED WITH WIRE STRANDS LG- 150.FEET I/D1/2"	AQUA HYDRAULICS WATER JET MACHINE (ENG)	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - Reinforced with wire strands Pressure upto 100 Bar MAKE: UK</u> <u>GENERAL SPECIFICATION - Reinforced with wire strands Pressure upto 100 Bar MAKE: UK</u>	
12	DNQ95307	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	2 / EACH/N UMBER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
13	DNH96654	UT201/202 / 203	662570511174 8 / AVO METER (DIGITAL CLAMP MULTIMETER)	FG KEY START D/G, D44B#6073 DT8-1-05	1 / EACH/N UMBER	UT201+					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
14	DNM94298	3773	668525125169 5 / PRESSURE GAUGE HP (0- 60 bar)	AIR COMP MODEL HL 2/90 OEM: SPERRE INDUS	1 / EACH/N UMBER	HL 2/90					<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
15	DNM93077	A051F905	533071526764 0 / JOINT- LUB OIL FILTER		1 / EACH/N UMBER	C22 D5					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
16	SNM95290	FLT214	433073533292 6 / FILTER CARTRIDGE 5 MICRON		20 / EACH/N UMBER	FLT214					<u>TECHNICAL SPECIFICATION - CARTRIDGE FILTER 5 MICRON LENGTH 20 INCHES USED IN REVERSE OSMOSIS PLANT</u> <u>GENERAL SPECIFICATION - CARTRIDGE FILTER 5 MICRON LENGTH 20 INCHES USED IN</u>	

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REVERSE OSMOSIS PLANT												
17	DNH98397	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENCER	3 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENCER PAKISTAN		ORIENT	<u>TECHNICAL SPECIFICATION</u> - white colour only NASGAS WATER DISPENSER <u>GENERAL SPECIFICATION</u> - white colour only NASGAS WATER DISPENSER	
18	DPC96840	king MOSPEL	0442504420119 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1300 / BOTTLE						<u>TECHNICAL SPECIFICATION</u> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL <u>GENERAL SPECIFICATION</u> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
19	DSA88860		5999TY6715012 / MALE&FEMALE 2PIN (COMPLETE)		24 / EACH/NUMBER	not held					<u>TECHNICAL SPECIFICATION</u> - USED FOR AC 220V SUPPLY MALE/FEMALE SOCKET <u>GENERAL SPECIFICATION</u> - USED FOR AC 220V SUPPLY MALE/FEMALE SOCKET	
20	DSA88864	FTK33	5130143356854 / disc CUTTING 7" (180X3.0X22.23MM)		505 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - Rhodius: FTK33 180x3.0x22.23MM Depressed-center cutting disc: Shape-42 Minimum shelf life : 18 Months Physical inspection : by relevant W/shop and OEM/ Stockist COC/ Authorized dealership certificate required. <u>GENERAL SPECIFICATION</u> - Rhodius: FTK33 180x3.0x22.23MM Depressed-center cutting disc: Shape-42 Minimum shelf life : 18 Months Physical inspection : by relevant W/shop and OEM/ Stockist COC/ Authorized dealership certificate required.	
21	DSA86262	E75-206A32ASPECIAL60L7V	5130142573586 / MEULE		306 / EACH/NUMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION</u> - NO DATA AVAILAB LE <u>GENERAL SPECIFICATION</u> - NO DATA AVAILAB LE	
22	DPC98755	008154Z03885	9350775274168 / REFRACTORY		100 / KILOGRAMME	FIBERSTICK 1600					<u>TECHNICAL SPECIFICATION</u> - FIBER STICK1600 is a wet air setting mortar and because of the choice of	

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			MORTAR READY MIX								raw material usable upto 1550 c <u>GENERAL SPECIFICATION - FIBER STICK1600</u> is a wet air setting mortar and because of the choice of raw material usable upto 1550 c	
23	DPK94423	SPIRAX S4 ATF HDX	915022124833 1 / shell SPIRAX S4 ATF HDX		4 / LITER	HAMILTON water jet HJ-241					<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
24	DPK95479	FCW NMMA CERTIFIED	915076517954 6 / YAMALUBE/ADDINOL API SJ SAE 10W-30 (4 Stroke Marnie Oil)(01 Liter Packing)	350HP YAMAHA	100 / LITER	JAPAN		JAPAN		SHELL	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
25	DPK95419	FCW NMMA CERTIFIED	915076517954 6 / YAMALUBE/ADDINOL API SJ SAE 10W-30 (4 Stroke Marnie Oil)(01 Liter Packing)	350HP YAMAHA	200 / LITER	JAPAN		JAPAN		SHELL	<u>TECHNICAL SPECIFICATION - null</u> <u>GENERAL SPECIFICATION - null</u>	
26	DNQ98249	BS 4168/sh41-cp-sew	472072514064 1 / SUCTION HOSE COUPLING BRST 4" LIGHT ALLOY DIA. 100MM	FF VEHICLES/ TRAILER PUMP	1 / EACH/NUMBER	NO DATA AVAILABLE		GR		M/S WEBER HYDRAULK GMBSTRABE 30 - D-74363 GUGLINGEN GERMANY	<u>TECHNICAL SPECIFICATION - 1.</u> Make/ Model/ Brand.: Suction Hose coupling 4" Dia 100MM Lightweight Aluminum Alloy hard coated to resist corrosion and abrasion. 2. OEM/ Country of Origin. EU Origin. 3. OEM/ Country of Origin. EU Origin. 4. OEM COC/ authorized dealer Meraj Limited Plot No 11 Sector 15 Certificate/ Mill Test Certificate MTC. Korangi Industrial Area Karachi. AS PER BS-336,100MM DIA. BSTR 44" LIGHT ALLOY <u>GENERAL SPECIFICATION - 1.</u> Make/ Model/ Brand.: Suction Hose coupling 4" Dia 100MM Lightweight Aluminum Alloy hard coated to resist corrosion and abrasion. 2. OEM/ Country of Origin. EU Origin. 3. OEM/ Country of Origin. EU Origin. 4. OEM COC/ authorized	

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											dealer Meraj Limited Plot No 11 Sector 15 Certificate/ Mill Test Certificate MTC. Korangi Industrial Area Karachi. AS PER BS-336,100 MM DIA. BSTR 44" LIGHT ALLOY	
27	DPC98597	100	5340715160688 / CHIPS WHITE (SIZE 1/8" FULL 4-6 PARTIAL 25-200 R2/lb)	DECK COVERING FOR CONCRETE SURFACE	18 / BAG			OEM:ORIGINAL COLOR CHIPS,A DIVISION OF NORKAN INC. 26200 GROESBECK HWY, WARREN,MI 48089 PHONE:586-771-6500/FAX:586-771-6501.	ORIGINAL COLOR CHIPS,A DIVISION		TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
28	DNH98559	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENSER	1 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT		TECHNICAL SPECIFICATION - white colour only NASGAS WATER DISPENSER GENERAL SPECIFICATION - white colour only NASGAS WATER DISPENSER	
29	DNH98075	OWR-528 / NWD200/icon-2 (ORIENT)	7310705177131 / HOT AND COLD WATER DISPENSER white colour only (WITH 19 LTR BOTTLE)	WATER DISPENSER	1 / EACH/NUMBER	OWR-528/icon-2 (orient)	OWR-528	ORIENT WATER DISPENSER PAKISTAN	ORIENT		TECHNICAL SPECIFICATION - white colour only NASGAS WATER DISPENSER GENERAL SPECIFICATION - white colour only NASGAS WATER DISPENSER	
30	DNQ98250	464748 ABN.	4730014355106 / REPAIR KIT,PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL , PIPE REPAIR KIT.	2 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	INDUMAR PRODUCTS INC DBA STOP ..		TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
31	DPK9548	MIL-PRF-	915000961899	COMBAT SYS	20 /			Company Name:NAVAL	NAVAL		TECHNICAL SPECIFICATION -	

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	0	27617 Type III	5 / GREASE AIRCRAFT INSTRUMENT (Christo Lube MCG 116) Grease Plug Valve		TUBE			SEA SYSTEMS COMMAND Street: 1333 ISAAC HULL AVE S E City: WASHINGTON NAVY YARD Canada State or Province:DC Country:UNITED STATES Post-Code:20376 Telephone No: 202-781-0000	SEA SYSTEM S COMMAN D		Company Name:NAVAL SEA SYSTEMS COMMAND Street: 1333 ISAAC HULL AVE S E City: WASHINGTON NAVY YARD Canada State or Province:DC Country:UNITED STATES Post-Code:20376 Telephone No: 202-781-0000 GENERAL SPECIFICATION - Company Name:NAVAL SEA SYSTEMS COMMAND Street: 1333 ISAAC HULL AVE S E City: WASHINGTON NAVY YARD Canada State or Province:DC Country:UNITED STATES Post-Code:20376 Telephone No: 202-781-0000	
32	DNQ985 67	4-0076- 9700	424001527401 8 / SAFETY GLASSES, REVISION SAWFLY	OHP	50 / EACH/N UMBER			NAM: REVISION EYEWEAR LTD. CTR: UNITED STATES TEL: 802-999-4031 FAX: 802-879-7224 WWW: HTTP://WWW.REVISIONEYEWEAR.COM	HASTING S FIBER GLASS PRODUC TS		TECHNICAL SPECIFICATION - NAM: REVISION EYEWEAR LTD. CTR: UNITED STATES TEL: 802-999-4031 FAX: 802-879-7224 WWW: HTTP://WWW.REVISIONEYEWEAR.COM GENERAL SPECIFICATION - NAM: REVISION EYEWEAR LTD. CTR: UNITED STATES TEL: 802-999-4031 FAX: 802-879-7224 WWW: HTTP://WWW.REVISIONEYEWEAR.COM	
33	DNM985 42	AH 19037	433071519962 6 / AIR FILTER ELEMENT	CUMMINS DG 6CTAA8 .3 USA	2 / EACH/N UMBER	6CTAA8 3	21878599	COLUMBUS INDIANA CUMMINS ENGINE COMPONY USA	CUMMIN S USA		TECHNICAL SPECIFICATION - COLUMBUS INDIANA CUMMINS ENGINE COMPONY USAGENERAL SPECIFICATION - COLUMBUS INDIANA CUMMINS ENGINE COMPONY USA	
34	DPK9660 7	FCW NMMA	915076522310 7 / SUZUKI/ADDIN OL MARINE 4 STROKE ENGINE OIL 10W-40	ENGINE OIL SUZUKI	10 / LITER	NA		SUZUKI THAILAND	OBM SUZUKI THAILAN D		TECHNICAL SPECIFICATION - SUZUKI MARINE ENGINE OIL 4 STROKE 10W40 CHARACTERISTICS PRODUCT NAME 10W40 Country of manufacturer Thailand Manufacturer Nippon oil Packaging Plastic canister Standard of compliance API SG Volume 5 GENERAL SPECIFICATION - SUZUKI MARINE ENGINE OIL 4 STROKE 10W40 CHARACTERISTICS PRODUCT	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											NAME 10W40 Country of manufacturer Thailand Manufacturer Nippon oil Packaging Plastic canister Standard of compliance API SG Volume 5	
35	DNM983 17	21632901/ 22030852	294073516149 8 / OIL FILTER	IPS 500 (PROPULSION & STEERING SYSTEM)	32 / EACH/NUMBER			M/S VOLVO PENTA, GOTEBOG SWEDEN	M/S VOLVO PENTA		TECHNICAL SPECIFICATION - OIL FILTER GENERAL SPECIFICATION - OIL FILTER	
36	DNQ982 64	8930	939099980807 9 / TAPE LUMINOUS / LUMINOUS SHEETING ROLL 150MM WIDE 45M LONG FLAME RETARDANT	SMOKE CURTAIN(FF)	10 / EACH/NUMBER	NO DATA AVAILAB LE		UK	UK ENGLAN D		TECHNICAL SPECIFICATION - - GENERAL SPECIFICATION - -	
37	DNQ984 12	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	20 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		TECHNICAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john- holden.com www www.JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL GENERAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john- holden.com www www. JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL	
38	DNQ983 08	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	2 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		TECHNICAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL,	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
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SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL GENERAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john-holden.com www www.JOHN-HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL

39	DNQ98135	BRISTOL DP-12	421070515057 8 / BRISTOL 26.5LBS - 12 KG DRY CHEMICAL POWDER FIRE EXTNGUSHER STORED PRESSURE	FIRE FIGHTING	10 / EACH/N UMBER	NO DATA AVAILAB LE		PK		BRISTOL UAE/PAKI STAN	<u>TECHNICAL SPECIFICATION</u> - Bristol 26.5 Lbs ? 12Kg Dry Chemical powder Fire Extinguisher Stored Pressure Type Fire Extinguisher Model # DP-12 Effective Range: 13- 15M. Discharge Time: 32 SEC Certificate : BUREAU Veritas DBA 4.99.445/14 <u>GENERAL SPECIFICATION</u> - Bristol 26.5 Lbs ? 12Kg Dry Chemical powder Fire Extinguisher Stored Pressure Type Fire Extinguisher Model # DP-12 Effective Range: 13-15M. Discharge Time: 32 SEC Certificate : BUREAU Veritas DBA 4.99.445/14	
40	DNH98087	NIL	412073513911 8 / AIR CONDITIONER 02 TONS SPLIT TYPE	AIR CONDITIONIN G	3 / EACH/N UMBER	NO DATA AVAILAB LE		OC		THILAND	<u>TECHNICAL SPECIFICATION</u> - as per standardization policy nme dte ammendment letter 1653648 dt 25 april 2019 following split ac make are to be procured: gree, daikin, mitsubishi, lg, general <u>GENERAL SPECIFICATION</u> - as per standardization policy nme dte ammendment letter 1653648 dt 25 april 2019 following split ac make are to be procured: gree, daikin,	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											mitsubishi, lg, general	
41	DPC987 59	NO DATA AVAILABL E	047450474009 5 / MOLASSES (PACKING 25 KG CAN)	PORT MAIN FIRE PUMP	575 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - MOLASSES COMPOSITION:</u> BRIX SPINDLE: 86.0LBS WEIGHT/GALLON: 11.8-12.0 LBS NITROGEN: 1.01%CRUDE PROTEIN: 6.30% TOTAL SUGARS: 48.3% DENSITY: 11.8% DRY MATTER: 76.5% MOISTURE: 23.5% ASH; 16.0% ORGANIC MATTER: 62.5% REDUCING SUBSTANCE AS DEXTROSE: 11.5% SUCROSE: 35.9% FRUCTOSE:5.6% GLUCOSE: 2.6% PH:4.9-5. <u>GENERAL SPECIFICATION - MOLASSES COMPOSITION:</u> BRIX SPINDLE: 86.0LBS WEIGHT/GALLON: 11.8-12.0 LBS NITROGEN: 1.01%CRUDE PROTEIN: 6.30% TOTAL SUGARS: 48.3% DENSITY: 11.8% DRY MATTER: 76.5% MOISTURE: 23.5% ASH; 16.0% ORGANIC MATTER: 62.5% REDUCING SUBSTANCE AS DEXTROSE: 11.5% SUCROSE: 35.9% FRUCTOSE:5.6% GLUCOSE: 2.6% PH:4.9-5.	
42	DPC987 20	SAME AS S NO 9 EXECPT SHADE.	044250220163 7 / PAINT FINISHING (GREEN)	USES FOR STEEL ALUMINUM OR WOOD ON GLASS	112 / LITER						<u>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</u> <u>GENERAL SPECIFICATION - NO DATA AVAILABLE</u>	
43	DPC987 48		044250442004 6 / PAINT GOLDEN (YELLOW)	DECORATIVE/ FINISHING FOR MOTOR VEHICLES	132 / LITER						<u>TECHNICAL SPECIFICATION - FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg</u> <u>GENERAL SPECIFICATION - FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg</u>	
44	DPC986 45		044250442004 6 / PAINT	DECORATIVE/ FINISHING	80 / LITER						<u>TECHNICAL SPECIFICATION - FLASH POINT 32C (min) COLOUR</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			GOLDEN (YELLOW)	FOR MOTOR VEHICLES							SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg <u>GENERAL SPECIFICATION -</u> FLASH POINT 32C (min) COLOUR SHADE NO 356 OF BS 381-C OF 1996 defstan 80-72/3 of 2005 stage inspection prescribed PACKING 04 LTR gauge of tin 26 to 28 swg	
45	DPC954 03		044250442014 7 / PAINT ADMIRALTY GREY 981	AERIAL PAINT	800 / LITER						<u>TECHNICAL SPECIFICATION -</u> Paint Admiralty Grey 981 SHADE NO 697 TO BS: 381 C OF 1996 TYPE OF COAT: FINISHING USE: AERIAL PAINT Method of Application: Spraying/ Brushing Flash Point: 20 Degree Celsius (Minimum) Viscosity: 60 CSt (Minimum) (Cup No B 4 at 25 Degree Celsius) Packing: 20 Ltr Drum Gauge of Drum 24 to 26 <u>SWGGENERAL SPECIFICATION -</u> Paint Admiralty Grey 981 SHADE NO 697 TO BS: 381 C OF 1996 TYPE OF COAT: FINISHING USE: AERIAL PAINT Method of Application: Spraying/ Brushing Flash Point: 20 Degree Celsius (Minimum) Viscosity: 60 CSt (Minimum) (Cup No B 4 at 25 Degree Celsius) Packing: 20 Ltr Drum Gauge of Drum 24 to 26 SWG	
46	DPC986 55		044250942937 4 / VARNISH MARINE SYNTHETIC, Flash Point 34C (04 Ltrs Packing)	USE ONWOOD UNDER CONDITIONS OF MARINE EX	28 / LITER						<u>TECHNICAL SPECIFICATION -</u> G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED <u>GENERAL SPECIFICATION -</u> G/P-307/248 EXCEPT FLASH POINT INDICATED AS 34 DEGREE C. 2. STAGE INSPECTION PRESCRIBED	
47	DPC986 62		044250442008 3 / THINNER (DECO) (04 LTR Packing) Flash point 16 C	BUTYL KETONE32+-3% 4METHYL PENTAN-2-ONE.	288 / LITER						<u>TECHNICAL SPECIFICATION -</u> defstan 80-38/2 of 2009 2. ingredient production by volume is under: a. methyl iso butyl ketone 32 + 3% (04 methylpentan-2-one) b. solesso 32 + 3% c. ethylene 7+ 3% d. iso butyl	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											alcohol: 26+ 3% <b>GENERAL SPECIFICATION</b> - defstan 80-38/2 of 2009 2. ingradient production by volume is under: a. methyl iso butyl ketone 32 + 3% (04 methylpentan-2-one) b. solesso 32 + 3% c. ethylene 7+ 3% d. iso butyl alcohol: 26+ 3%	
48	DPC987 17		044250442009 2 / VARNISH ELEC INSULATING AIR DRYING H/I THINNER UPTO 15% (Packing 20 Ltrs)		24 / LITER						<b>TECHNICAL SPECIFICATION</b> - IEC-60464-1, 2&3 <b>GENERAL SPECIFICATION</b> - IEC-60464-1, 2&3	
49	DPC965 46	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1400 / BOTTLE						<b>TECHNICAL SPECIFICATION</b> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL <b>GENERAL SPECIFICATION</b> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
50	DPC987 62	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		250 / BOTTLE						<b>TECHNICAL SPECIFICATION</b> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL <b>GENERAL SPECIFICATION</b> - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
51	DPC987 19		044250442004 3 / PAINT FINISHING MID BROWN GLOSS FLASH POINT 32C (04 LTR Packing)	MULTI COAT FINISH PRIMED SEEL ALUMINUM	148 / LITER						<b>TECHNICAL SPECIFICATION</b> - Flash point 32 C (Min) 04 LTR packing DEFSTAN 80-29/1 OF 1973 Stage Inspection Prescribed colour shade no 411 of bs 381 c of 1996 <b>GENERAL SPECIFICATION</b> - Flash point 32 C (Min) 04 LTR packing DEFSTAN 80-29/1 OF 1973 Stage Inspection Prescribed colour shade no 411 of bs 381 c of 1996	
52	DPC957 11	DEFSTAN 80-37/2 OF 2006	044250442012 4 / Paint Cellulose White		150 / LITER						<b>TECHNICAL SPECIFICATION</b> - NO DATA AVAILAB <b>GENERAL SPECIFICATION</b> - NO DATA	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
			Finsihing for vehicles principal component Nitro Cellulose Base Flash Point 23								AVAILABLE	
53	DPC946 10	DEFSTAN 80-37/2 OF 2006	0442504420124 / Paint Cellulose White Finsihing for vehicles principal component Nitro Cellulose Base Flash Point 23		60 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
54	DPC946 13		0442504420139 / PAINT GLOSS ALKIDE RESIN, THINNER: WHITE SPIRIT NAPTH COL 361		60 / TIN						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
55	DNQ982 53	NO DATA AVAILABL E	0340599236243 / BAG CANVAS TOOL SACHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		12 / EACH/N UMBER						TECHNICAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" GENERAL SPECIFICATION - CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	
56	DPC986 61	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	100 / LITER						TECHNICAL SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed GENERAL	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											SPECIFICATION - DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	
57	DPC969 28		044250942911 9 / PAINT OIL FINISHING FOR MEASURES (BLUE)	FINISGING	340 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
58	DNQ981 78		024359129583 4 / FIRE EXTINGUISHER CO2 (CARBON DIOXIDE) 2 1/2LB C /W DISHARGE HORN ASSM	FOR FIRE FIGHTING	24 / EACH/NUMBER						TECHNICAL SPECIFICATION - BS EN -3 GENERAL SPECIFICATION - BS EN -3	
59	DNQ981 77	PN SPEC 11- 002 OF 2005	024359129584 2 / FIRE EXTINGUISHER, STORED PRESSURE TYPE WATER (09 LITRES) DEEP DRAWN STAINLESS STEEL BODY.	FIRE FIGHTING EQUIPMENT	12 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
60	DPC953 99		047350473006 4 / MBT RUBBER ACELEATOR		1 / KILOGRAMME						TECHNICAL SPECIFICATION - mBT POWDER PACKING: 20 KG NET PACKED BAGS GENERAL SPECIFICATION - mBT POWDER PACKING: 20 KG NET PACKED BAGS	
61	DPC953 87	NO DATA AVAILAB LE	047450224245 8 / POWDER GRAPHITE DRY FLAKE	PORT MAIN ENGINE	50 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
62	DPC987 54	-	047350473004 9 / SILICA GEL (Packing = 5 KG Bag)		35 / KILOGRAMME						TECHNICAL SPECIFICATION - A. SILICA GEL (DESICCANT) IN GRAIN FORM FOR TRANSFORMERS HUMIDITY	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											CONTROL. B. GRAIN SIZE 2.0 – 3.0 MM. C. CAPABLE TO ABSORB MOISTURE AT ROOM TEMPERATURE AND RELEASE MOISTURE WHEN HEATED UP. D. SMALL POROUS, WHITE STANDARD. <u>GENERAL SPECIFICATION - A. SILICA GEL (DESICCANT) IN GRAIN FORM FOR TRANSFORMERS HUMIDITY CONTROL. B. GRAIN SIZE 2.0 – 3.0 MM. C. CAPABLE TO ABSORB MOISTURE AT ROOM TEMPERATURE AND RELEASE MOISTURE WHEN HEATED UP. D. SMALL POROUS, WHITE STANDARD.</u>	
63	DPK9542 2	LG 280	047450910050 2 / GREASE LG-280 (XG-286)	FIVE /G SERVICE PUMP NO.3	62 / KILOGR AMME						<u>TECHNICAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128</u> <u>GENERAL SPECIFICATION - SUPERCEDED VIDE CICP/NSD/5021 DT 23 OCT 09 AND DEFSTAN 01-5 ISSUE 16 PG305, 128</u>	
64	DPK9874 7	DEFSTAN 91-25	072150910057 8 / LUB OIL GEAR OM-100 (OEM ORIGINAL SEALED PACKING 200 TO 210 LTR) NATO CODE: 0-240 / MOBIL DTE HEAVY ISO 100	USE IN MAIN AUX.SYSTEM TURBINE	630 / LITER						<u>TECHNICAL SPECIFICATION - OEM ADDRESS ; AS PER NMCRL FROM QIENTIQ UK</u> <u>GENERAL SPECIFICATION - OEM ADDRESS ; AS PER NMCRL FROM QIENTIQ UK</u>	
65	DNM983 65	1.524- 975.0/1. 524.972.0	432072510761 2 / KARCHER MACHINE	KARCHER MACHINE, ALFRED KARCHER CO. GER	1 / EACH/N UMBER	HD 8/18- 4 M* KAR					<u>TECHNICAL SPECIFICATION -</u> Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure :270 / 27 bar / Mpa Max	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
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Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control  
**GENERAL SPECIFICATION - Technical Specifications:** Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure : 270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control

66	DNQ98079	PN SPEC 11-004 OF 2005	4210009894589 / FIRE EXTINGUISHER, STORED PRESSURE, TYPE PKP 18 LB, DEEP DRAWN STAINLESS STEEL BODY, PKP POWDER CANADA ORIGIN	FIRE FIGHTING PURPOSE	15 / EACH/NUMBER						<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>	
67	DNH98110	wdf-318	4110731001200 / DEEP FREEZER 18 CU FT-220 V AC 50 HZ PEL, WAVES AND DAWLANCE		3 / EACH/NUMBER	WDF-318					<b>TECHNICAL SPECIFICATION - NO DATA AVAILABLE</b> <b>GENERAL SPECIFICATION - NO DATA AVAILABLE</b>	
68	DNH98111		4110705111571 / WATER DISPENSER	WATER COOLER (SUNNY/MECO)	30 / EACH/NUMBER	WA60000514					<b>TECHNICAL SPECIFICATION - Make: Orient Technical specification: 3 Tab Water Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W</b> <b>GENERAL SPECIFICATION - Make: Orient Technical specification: 3 Tab Water</b>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											Dispenser ICON 3 (Mesh grey) Voltage 220-240 V Frequency 50 Hz Heating Power 420 W Cooling Power 100 W	
69	DNQ98251	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	4 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
70	DNQ96438	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	10 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
71	DNQ98321	0413-2183	597099923966 3 / TAPE INSULATION ELECTRICAL	GENETAL USE	97 / EACH/NUMBER						TECHNICAL SPECIFICATION - Brand: OSAKA, NEETO . Packing details: 10-12 in each packing GENERAL SPECIFICATION - Brand: OSAKA, NEETO . Packing details: 10-12 in each packing	
72	DNH98240	NO DATA AVAILABLE	411075053010 5 / REFRIGERATOR 6CUFT 220V 50HZ		30 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
73	DNQ98394	NO DATA AVAILABLE	026250000136 5 / LADDER-ALUMINIUM-EXTENDING-28FEET CAPABLE OF WITH STANDING		2 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - 1. Closed height: 5 Meter 2. Extended height: 9 Meter 3. Approximately weight: 26 KG 4. Loading capacity: 150 KG 5. Warranty: Life time GENERAL SPECIFICATION - 1. Closed height: 5 Meter 2. Extended height: 9 Meter 3. Approximately weight: 26 KG 4. Loading capacity: 150 KG 5. Warranty: Life time	
74	DPC98750	205-6611 (05 Ltr) / 205-6612 (20 Ltr)	681070508453 2 / CAT ELC TM EXTENDED LIFE COOLANT FOR RADIATOR OF CATERPILLAR (05 Liter Can)	CP AIR COMP	305 / LITER						TECHNICAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR GENERAL SPECIFICATION - CAT ELC TM EXTENDED LIFE COOLANT PREMIX MIXING RATIO 50 /50 % PART NUMBER: 205-6611 FOR 05 LTR PART NUMBER: 205-6612 FOR 20 LTR	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
75	DNM98322	7139-540	2910998294339 / LINER, TRANSFER PUMP	FUEL INJECTION PUMP	2 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
76	DNH98402	APPROVED MODEL	1308500530109 / REFRIGERATOR-4-CU-FT-ANY COMMERCIAL BRAND		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
77	DSA88855	T6000	5130142920622 / PNEUMATIC ANGLE GRINDER KL/571 SIZE 9" OR TAG-900QJL		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - TAG-700QJL Air pressure 6.3Bar Disc size 180x6x22mm, rpm 8500, weight 3.1kg, power 1.1kw GENERAL SPECIFICATION - TAG-700QJL Air pressure 6.3Bar Disc size 180x6x22mm, rpm 8500, weight 3.1 kg, power 1.1kw	
78	DSA91951	T6000	5130142920622 / PNEUMATIC ANGLE GRINDER KL/571 SIZE 9" OR TAG-900QJL		1 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - TAG-700QJL Air pressure 6.3Bar Disc size 180x6x22mm, rpm 8500, weight 3.1kg, power 1.1kw GENERAL SPECIFICATION - TAG-700QJL Air pressure 6.3Bar Disc size 180x6x22mm, rpm 8500, weight 3.1 kg, power 1.1kw	
79	DSA88862	TGH-6BA6MM/ GGS-5000L	3415735157118 / ELECTRIC DIE GRINDER 6MM		13 / EACH/NUMBER	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - Straight grinder Rated power 600w, Rated speed 12000-27000 CT13307 CROWN Professionel Switzerland GENERAL SPECIFICATION - Straight grinder Rated power 600w, Rated speed 12000-27000 CT13307 CROWN Professionel Switzerland	
80	DNQ98422	RADTARGE-H	6665785274041 / HIGH SENSITIVE PERSONAL DOSIMETER		10 / EACH/NUMBER	RADTARGE-H					TECHNICAL SPECIFICATION - electronics personnel dosimeter complete set. with dosimeter software and usb data transfer cable including annual, monthly, daily cumulative dose graph data log and export user device, management fresh hold time settig GENERAL SPECIFICATION - electronics	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											personnel dosimeter complete set. with dosimeter software and usb data transfer cable including annual, monthly, daily cumulative dose graph data log and export user device, management tresh hold time settig	
81	DSA88865	E66067CCA4	5133142703748 / DRILL BITS		12 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - √ Size-01mm to 10mm (Set) √ In special alloys √ In solder resistant steel √ In stainless steel V2A-V4A GENERAL SPECIFICATION - √ Size-01mm to 10mm (Set) √ In special alloys √ In solder resistant steel √ In stainless steel V2A-V4A	
82	DSA90227	C6689-B3	6630144773770 / OXYGEN SENSOR (CELLULE ELECTROCHIM)		1 / EACH/NUMBER	√ F3013 (NATO Code)					TECHNICAL SPECIFICATION - Dimension are as under: Height 20mm Dia 31.5 mm Circumference 104 mm GENERAL SPECIFICATION - Dimension are as under: Height 20mm Dia 31.5 mm Circumference 104 mm	
83	DNQ98182		1290705293027 / FIRE STAND for fire BUCKET AND FIRE EXTINGUISHERs (LOCAL MADE )		12 / EACH/NUMBER	nil					TECHNICAL SPECIFICATION - fire stand fixed buckets and fire extinguishers GENERAL SPECIFICATION - fire stand fixed buckets and fire extinguishers	
84	DSA88854	D-18677	5130765157117 / disc CUTTING 5 inch		450 / EACH/NUMBER	200611/ EN-12413					TECHNICAL SPECIFICATION - RHODIUS: FTK33 180X3.0X22. 23MM DESPRESSED CENTER CUTTING DISCS SHAPE-42 MINIMUM SHELF LIFE - 18 MONTHS Technical details: Series : FTK33 Diameter: 125mm Thickness: 3.0mm Center hole: 22.23mm with steel core out side Model No: 200611/ EN-12413 ALPHA LINE STEEL Web: www.rhodium.abrasives.com OEM Address: SCHIEFWEKZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE OF DISC: 3 years from date of	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR.NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											manufacturing <b>GENERAL SPECIFICATION - RHODIUS:</b> FTK33 180X3.0X22.23MM DESPRESSED CENTER CUTTING DICS SHAPE-42 MINIMUM SHELF LIFE - 18 MONTHS Technical details: Series : FTK33 Diameter: 125mm Thickness: 3.0mm Center hole: 22.23mm with steel core out side Model No: 200611/ EN-12413 ALPHA LINE STEEL Web: www. rhodius.abrasives.com OEM Address: SCHIEFWEKZEUGA GMBH & CO KG BROHTSLSTR 2 56659 BURGBROHI/ GERMANY SHELF LIFE OF DISC: 3 years from date of manufacturing	
85	DNM983 09	2654408	294070524659 6 / lubricating oil filter		6 / EACH/N UMBER	3-2500					<b>TECHNICAL SPECIFICATION - MAKE: PERKINS</b> <b>GENERAL SPECIFICATION - MAKE: PERKINS</b>	
86	DSA8886 1	WSLE-115	341570503877 8 / GRINDER ELECT 220V 50HZ 1PHASE 600W 10000RPM. 1/D25 O/D 120MM		5 / EACH/N UMBER	WS12- 125					<b>TECHNICAL SPECIFICATION -</b> Model - WS13-125XE √ Rated input 1300W √ Rated speed 2800- 11500Min √ Grinding disc diameter max-125mm √ Grinding disc hole diameter 22.2mm √ Thread of work spindle - M14 √ Weight 2.4kg DESCRIPTION: ELECTRIC GRINDER 5 INCH MAKE: AEG POWER TOOLS BRAND: WS12-125 BRAND: GERMANY <b>GENERAL SPECIFICATION -</b> √ Model - WS13- 125XE √ Rated input 1300W √ Rated speed 2800-11500Min √ Grinding disc diameter max-125mm √ Grinding disc hole diameter 22.2mm √ Thread of work spindle - M14 √ Weight 2.4kg DESCRIPTION: ELECTRIC GRINDER 5 INCH MAKE: AEG POWER TOOLS BRAND: WS12-125 BRAND: GERMANY	
87	DSA8724 3	VISF6188- sew/BHQ1 CC100030	530514268618 8 / VISF90M10X30		200 / EACH/N UMBER	NO DATA AVAILAB LE					<b>TECHNICAL SPECIFICATION - NO DATA AVAILAB</b> <b>GENERAL SPECIFICATION - NO DATA</b>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
		T	X25								AVAILABLE	
88	DPC98904	N/A	7930705181280 / DETERGENT WATER SOLUBLE	GENERAL ITEM	30 / LITER			LOCKEL MARKET	GENERA L ITEM		TECHNICAL SPECIFICATION - TRANSPARENT 20M ROLL 1.8M WIDE GENERAL SPECIFICATION - TRANSPARENT 20M ROLL 1.8M WIDE	
89	DPC99085	N/A	7930705181280 / DETERGENT WATER SOLUBLE	GENERAL ITEM	25 / LITER			LOCKEL MARKET	GENERA L ITEM		TECHNICAL SPECIFICATION - TRANSPARENT 20M ROLL 1.8M WIDE GENERAL SPECIFICATION - TRANSPARENT 20M ROLL 1.8M WIDE	
90	DNM94485	462-1171/462-1171	2940015633054 / FILTER, FLUID	DG CAT 7.1 USA	2 / EACH/NUMBER	CAT 7.1	CAT00C715GTY00677	CATERPILLAR INC PEORIAL IL 61629 US	CATERPI LLAR USA		TECHNICAL SPECIFICATION - OVERALL WIDTH (IN): 3.6 OVERALL HEIGHT (IN): 7.9 OVERALL LENGTH (IN): 3.6 GENERAL SPECIFICATION - OVERALL WIDTH (IN): 3.6 OVERALL HEIGHT (IN): 7.9 OVERALL LENGTH (IN): 3.6	
91	DPK96146	OMD-23	9150995475556 / LUBRICATING OIL,ENGINE	TWO STROKE OUTBOARD GASOLINE ENGINE	350 / LITER	na		MOD, DIRECTORATE OF STANDARDIZATION, STAN 1, ROOM 1138, KENTIGERN HOUSE, 65 BROWN ST GLASGOW UNITED KINGDOM G2 8EX TEL:0141 224 2531 FAX:0141 224 2503 TES-DSTAN-SPM7@DPA. MOD.UK WWW.DSTAN. MOD.UK	UK		TECHNICAL SPECIFICATION - SPECIFICATION AND TYPICAL PARAMTERS Feature Test Condition / Unit AQUAPOWER OUTBOARD 2T Method acc.to Appearance Clear, free from contaminations visual NMMA Approval TC-W3 API TC JASO FB Density at 150C kg/ m3 866 DIN 51757 Viscosity at 100OC mm2 /S 9.4 ASTM 7042 Flash point PM OC 96 DIN EN 22719 Pour point OC -40 ASTM 7346 GRADE TCW3 GENERAL SPECIFICATION - SPECIFICATION AND TYPICAL PARAMTERS Feature Test Condition / Unit AQUAPOWER OUTBOARD 2T Method acc.to Appearance Clear, free from contaminations visual NMMA Approval TC-W3 API TC JASO FB Density at 150C kg/ m3 866 DIN 51757 Viscosity at 100OC mm2 /S 9.4 ASTM 7042 Flash point PM OC 96 DIN EN 22719 Pour point OC -40 ASTM 7346 GRADE TCW3	
92	DNM93260	277-3013	533001567882	CAT GENERATOR	1 / UNIT	CAT7.1	CAT0071 KGTY006	CATERPILLAR INC.IDBA CATERPILLAR/DIV	CATERPI LLAR		TECHNICAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			5 / SEAL, PLAIN ENCASED	CAT7.1 USA			76	GOVERNMENTAL AND DEFENSE PRODUCTS, 14009 OLD GALENA RD TC-A, MOSSVILLE, UNITED STATES, TEL: 3095782353			ITEM REQUIRED FOR MAINTENANCE OF CATERPILLAR DGGENERAL SPECIFICATION - ITEM REQUIRED FOR MAINTENANCE OF CATERPILLAR DG	
93	DPK96200	GB491-1987#3	9150705139817 / CALCIUM BASE GREASE (KUN LUN) 15KG	GEARING OF MECHANISM TYPE	35 / KILOGRAMME	NO DATA AVAILABLE		UK	UK		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
94	DNQ96433	464748 ABN.	4730014355106 / REPAIR KIT, PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL, PIPE REPAIR KIT.	1 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	INDUMAR PRODUCTS INC DBA STOP ..		TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	
95	DNQ96976	464748 ABN.	4730014355106 / REPAIR KIT, PIPE, EMERGENCY DAMAGE CONTROL	EMERGENCY CONTROL, PIPE REPAIR KIT.	3 / KIT			OEM: c IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	INDUMAR PRODUCTS INC DBA STOP ..		TECHNICAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM GENERAL SPECIFICATION - OEM: INDUMAR PRODUCTS INC DBA STOP IT PIPE REPAIR SYSTEM 3355 WEST ALABAMA ST STE 110 HOUSTON TX UNITED STATES 77098-1799 713-977-4100 713-977-4174 DUNS 161788682 DON@INDUMAR.COM HTTP://WWW.STOPIT.COM	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
96	DPK95601	Shell Gadus S2 V100 3/ Shell Alvania R3	9150PK5078117 / SHELL GADUS S2 V100 3/ SHELL GREASE Alvania R-3 (Old Name) (18 KG PKING)	50 LUBRICATING PAINTS (CONVORTORS)	18 / KILOGRAMME			M/S SHELL PAKISTAN Ltd	M/S SHELL PAKISTAN Ltd		TECHNICAL SPECIFICATION - SOURCE OF AVAILABILITY:IMRAN OIL TRADERS 19-20,FATIMA GIRLS COLLEGE,NISHTAR ROAD, GARDEN WEST ,KARACHI. GENERAL SPECIFICATION - SOURCE OF AVAILABILITY:IMRAN OIL TRADERS 19-20,FATIMA GIRLS COLLEGE,NISHTAR ROAD, GARDEN WEST ,KARACHI.	
97	DNM98822	380-1882	6625715228830 / SENSOR GP-PRESSURE (ENGINE OIL)	50KVA ALLIED CAT DG 400 VOLTS 3 PHASE 50 HZ	2 / EACH/NUMBER	N/A	E3S01292	CATERPILLAR INC MANAGER ,CUSTOMER SERVICE,ENGINE DIVISION MOSSVILLE BLDG AC P.O.BOX 610 MOSSVILLE,ILLINOIS 61552-0610 COUNTRY USA	ALLIED CAT		TECHNICAL SPECIFICATION - GENERAL SPECIFICATION -	
98	DPK96158	2901 170100	9150171130055 / LUBRICATING OIL, AIR COMPRESSOR/ ROTO-XTEND DUTY FLUID (PACKING 20 LTR CAN)	MEDICAL OXYGEN GENERATOR O-500 ECO	40 / LITER	GA 45+	API 526878	ATLAS COPCO AIR POWER N.V, B-2610 WILRIJK ? BELGIUM. TEL: +32-3-87021 11 FAX: +32-3-8702730 WWW.atlascopco.be	ATLAS COPCO		TECHNICAL SPECIFICATION - 1. LUB OIL FOR RATARY AIR COMPRESSOR 2. CHARACTERISTICS OF SHELL CORENA S4 R (46,68) AND SHELL CORENA S3 R (46, 68) ALSO SAME AS ABOVE MENTION OIL. GENERAL SPECIFICATION - 1. LUB OIL FOR RATARY AIR COMPRESSOR 2. CHARACTERISTICS OF SHELL CORENA S4 R (46,68) AND SHELL CORENA S3 R (46, 68) ALSO SAME AS ABOVE MENTION OIL.	
99	DPC98915	CC2750M	2930015941180 / ES COMPLEAT PRE MIX 50/50 (COOLANT)	DG	20 / LITER	C350 D5	A13K447525	MANSTON COLUMBUS AVENUE RAMSGATE KENT ENGLAND CT125BS	MANSTON COLUMBUS UK		TECHNICAL SPECIFICATION - FLEETGUARD CC2750M 20 LTRS PACKING PREMIX 50/50 ES COMPLEAT DO NOT ADD WATER EXTENDED LIFE ANTIFREEZE / COOLANT GENERAL SPECIFICATION - FLEETGUARD CC2750M 20 LTRS PACKING PREMIX 50/50 ES COMPLEAT DO NOT ADD WATER EXTENDED LIFE ANTIFREEZE / COOLANT	
100	DPC99091	BOSTIK 2402	6510795208197 / BOSTIK	RHIB BOAT	80 / LITER	BOSTIK2402		HENSHAW INFLATABLES LTD, SOUTHGATE ROAD,	HENSHAW		TECHNICAL SPECIFICATION - BOSTIK 2402 CREATES A STRONG	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			2402 ADHESIVE + HARDENER					WINCANTON,SOMERSET, BA9 9RX,TEL"01963 33237, FAX 01963 34578, EMAIL karen@henshaw.co. uk, www.henshaw.co.uk	INFLATA BLES LTD		BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA. <u>GENERAL SPECIFICATION - BOSTIK 2402</u> CREATES A STRONG BOND WHICH IS RESISTANT TO HEAT -40 DEG C -90 DEG C,UV, SALTWATER AND HUMIDITY COVERAGE IS APPROX 4 SQUARE METER PER LITRE(VARIES WITH SURFACE).SUPPLIED AS 1 L TIN OF ADHESIVE AND A 40 ML BOTTLE OF BOSTIKURE D HARDENER.STORE B/W 5 DEG AND 25 DEG IN A DRY FLAMPROOF AREA.	
101	DNQ967 36	B1 PRENEC	597099522452 6 / TAPE INSULATING 38MM	TAPE INSULATING (FF)	11 / ROLL	NO DATA AVAILAB LE		UK	UK ENGLAN D		<u>TECHNICAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley.minton@john- holden.com www www.JOHN- HOLDEN.COM ITEMS REQUIRED ON VALID PART NUMBER AS PER NMCRL <u>GENERAL SPECIFICATION - NIMAGE:K4723 M/S DUNLOP GREENGATE (STROMPROFING LTD) MOSS ROSE MILL, SPRINGFIELD ROAD KERSLEY, BOLTON UNITED KINGDOM BL4 8JW TEL 01204 466 74, FAX 01204 861 333 EMA lesley. minton@john-holden.com www www. JOHN-HOLDEN.COM ITEMS</u></u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabilty	Tender Remarks	TECH / GEN SPECS	Dimension
											REQUIRED ON VALID PART NUMBER AS PER NMCR	
102	DNM94115	441-5111	4330715224679 / WATER SEPARATOR ELEMENT	CATERPILLAR GENSET DE200E0 USA	7 / EACH/NUMBER	CAT C7.1	CAT00C71LECW03124	ENERCON ASIA LTD 7 MANDAI LINK MANDAI CONNECTION #09-18/19 SINGAPORE 728653	CATERPILLAR, USA		TECHNICAL SPECIFICATION - Make: USA Model: CAT C7.1 Brand: CATERPILLAR Filtration Element GENERAL SPECIFICATION - Make: USA Model: CAT C7.1 Brand: CATERPILLAR Filtration Element	
103	DPK96601	MOBIL DTE 10 EXCEL 100	9150SV5231608 / LUBE OIL MOBIL DTE 10 EXCEL 100	BOW AND STERN THRUSTER	208 / LITER	MOBIL DTE 10 EXCEL 100	7NCT175, 7NCT176	EXXON MOBIL FUELS AND LUBRICANTS CO, CHINA	EXXON MOBIL		TECHNICAL SPECIFICATION - LUBE OIL MOBIL DTE 10 EXCEL 100 GENERAL SPECIFICATION - LUBE OIL MOBIL DTE 10 EXCEL 100	
104	DPC99153		0474502201711 / SOAP TYPE B SOAP SCRUBBING ALKALINE JELLY 18KG DRUM	SKF COUPLING	510 / KILOGRAMME						TECHNICAL SPECIFICATION - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE GENERAL SPECIFICATION - BS 1913 of 1990 TYPE B USED FOR GENERAL CLEANING PURPOSE	
105	DPC99102	0461-3951, CS2879	0461592240562 / WATER INDICATING PASTE FOR FUEL (03 OZ TUBE)		8 / TUBE						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
106	DPC95661	NO DATA AVAILABLE	0473509429244 / PIGMENT POWDER (LEAD CHROME) BS-282		48 / KILOGRAMME						TECHNICAL SPECIFICATION - Yellow oxide (fine powder) Plastic packing 0.5 Kg Brand Name: Blue Bird GENERAL SPECIFICATION - Yellow oxide (fine powder) Plastic packing 0.5 Kg Brand Name: Blue Bird	
107	DPC99106	BS 3981	0473509429250 / PIGMENT POWDER BURNT SIENA (Packing 56 LB or 400 Gram) TIGER BRAND	USE DRY INGREDIENTS FOR PAINTS	2 / KILOGRAMME						TECHNICAL SPECIFICATION - BS 3981 BRAND= TIGER GENERAL SPECIFICATION - BS 3981 BRAND= TIGER	
108	DPC96203	SPEC. BS 3981	0473509429251 / PIGMENT POWDER (DRY		1 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			INGREDIENTS FOR PAINTS) RAW SIENNA POWDER (Packing 56 LB or 400 Gram) TIGER BRAND									
109	DPC990 98	SPEC. BS 3981	047350942925 1 / PIGMENT POWDER (DRY INGREDIENTS FOR PAINTS) RAW SIENNA POWDER (Packing 56 LB or 400 Gram) TIGER BRAND		6 / KILOGRAMME						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
110	DPC990 90	NO DATA AVAILABLE	047350000537 0 / SILICA GEL (grain size 2-3mm)	Transformers Humidity Control	50 / KILOGRAMME						TECHNICAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up. GENERAL SPECIFICATION - Silica Gel (Desiccaant) in grain form for transformers Humidity Control. Grain size 2-3mm square. Capable to absorb moisture at room temperature and release moisture when heated up.	
111	DPC969 19	SAME AS S NO 9 EXECPT SHADE.	044250220163 7 / PAINT FINISHING (GREEN)	USES FOR STEEL ALUMINUM OR WOOD ON GLASS	240 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
112	DPC969 21	king MOSPEL	044250442011 9 / MOSQUITO REPELLANT (Mospel/Tyfon OR EQUIVALENT)		1300 / BOTTLE						TECHNICAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL GENERAL SPECIFICATION - DEET (DIETHYL TOLUAMIDE) 20%. 45 MI PLASTIC PACKING WITH REGISTERED LABEL	
113	DNQ966	NO DATA	034059923624		14 /						TECHNICAL SPECIFICATION -	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
	49	AVAILABLE	3 / BAG CANVAS TOOL SACHEL W/WOODEN BOTTOM, CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5		EACH/NUMBER						CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5" <u>GENERAL SPECIFICATION -</u> CLOTH CONVAS,(F 8), WATER PROOF, DIA 10.5", DEPTH 1'-9.5"	
114	DPC94086	SUPERSEDED BY DGS 1035	0442502202020 / PAINT FINISHING (RED)	DECK AND DADOES PRIMER	160 / LITER						<u>TECHNICAL SPECIFICATION -</u> DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed <u>GENERAL SPECIFICATION -</u> DEFSTAN 80-151/1 OF 1991 NS/P/006 OF 1976 SHADE NO BS 4800 OF 1981 SHADE RED 04-D-45 04 LTR Packing Flash point 38c (min) stage inspection prescribed	
115	DNQ97048	A4	0273599104486 / axe fireman head	FIRE FIGHTING PURPOSE	2 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> length of head: 8 1/4" cutting edge: 2 3/4" length of handle:12 1/2" 8.250" in/out edge 2 -3/4" length of handle 12-1/2 " and handle insulated specs 3054 drawing picture illustration br 320 d of 1967 t-1 catalouge of naval store attached acctg status: c unit of issue: o <u>GENERAL SPECIFICATION -</u> length of head: 8 1/4" cutting edge: 2 3/4" length of handle:12 1/2" 8.250" in/out edge 2 -3/4" length of handle 12-1/2 " and handle insulated specs 3054 drawing picture illustration br 320 d of 1967 t-1 catalouge of naval store attached acctg status: c unit of issue: o	
116	DNQ96650	DEVELOPED BY DTD	2040997878173 / DAMAGE REPAIR CLIMP STEEL BS		4 / EACH/NUMBER						<u>TECHNICAL SPECIFICATION -</u> EMMS Clamps are mild steel clamps used for shoring durisng Damage Control,, General dimension of the	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
			4360 LG 403 WD190 H6O 6.5MM DIA								clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber. <u>GENERAL SPECIFICATION - EMMS Clamps are mild steel clamps used for shoring during Damage Control, General dimension of the clamp is 190mm x 403 mm used to support shoring spar of 150 mm timber.</u>	
117	DNQ967 24	THE STANDAR D ISO 11601	421070503601 1/ EXTINGUISHE R FIRE DCP 50KG TROLLY MOUNTED CO2 CARTRIDGE	FIRE FIGHTING EQUIPMENT	4/ EACH/N UMBER						<u>TECHNICAL SPECIFICATION - WITH 2 WHEEL TROLLY RUBBER TYPE</u> <u>GENERAL SPECIFICATION - WITH 2 WHEEL TROLLY RUBBER TYPE</u>	
118	DNM977 18	1.524- 975.0/1. 524.972.0	432072510761 2 / KARCHER MACHINE	KARCHER MACHINE, ALFRED KARCHER CO. GER	1 / EACH/N UMBER	HD 8/18- 4 M* KAR					<u>TECHNICAL SPECIFICATION - Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure :270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control</u> <u>GENERAL SPECIFICATION - Technical Specifications: Make : Karcher Model: HD 8/18-4 M Current Type: 3 / 400 / 50 Ph / V / Hz Flow Rate : 380-760 l/h Working Pressure: 30-180 / 3-18 bar / Mpa Max Pressure : 270 / 27 bar / Mpa Max Inlet Temperature: 60 ° C Connected Load: 4.6 kW General Specifications: Equipment: Spray gun, High pressure hose, power nozzle, Pressure switch-off, Servo control</u>	
119	DNM969 63	R3600- F48/bt-48- cnt-21	4120US506550 1 / CONDENSER (SEA WATER)	DOMETIC CRUISAIR AC COND UNIT WFAH48E	1 / EACH/N UMBER	BT-60- CTT-20					<u>TECHNICAL SPECIFICATION - Refrigerant R-22 Sea water cooled condenser (BT-60-CTT-20) Suction accumulator size 7/8" (design</u>	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			(F8)	48000BTU 4TON USA							pressure 450PSIG) Liquid receiver (design pressure 500PSIG) Solenoid valve size 3/8" Solenoid coil 220V Stainless steel drain tray complete copper piping 04 in No Tube <b>GENERAL SPECIFICATION -</b> Refrigerant R-22 Sea water cooled condenser (BT-60-CTT-20) Suction accumulator size 7/8" (design pressure 450PSIG) Liquid receiver (design pressure 500PSIG) Solenoid valve size 3/8" Solenoid coil 220V Stainless steel drain tray complete copper piping 04 in No Tube	
120	DNM964 50		323073100186 5 / BLADE POWER HACKSAW HSS 18X1- 1/4X1/16INX6T PI		7 / EACH/N UMBER						<b>TECHNICAL SPECIFICATION -</b> Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE <b>GENERAL SPECIFICATION -</b> Dimensions (LXWXT): 18 X 1-1/4 X 1/16 X 6TPI (6 Teeth per inch) MATERIAL: HSS (HIGH SPEED STEEL) USE FOR CUTTING ON HACKSAW MACHINE	
121	DNM922 37	240RA9T9 T	481071510330 5 / SOLENOID VALVE	ASC-800-S, MOBILE A/C PLANT,SABRO 4380843	2 / EACH/N UMBER	ASC-800					<b>TECHNICAL SPECIFICATION -</b> MAKE: EMERSON ELECTRIC CO USA LENGHT:9.50 WIDTH: 6.50 HEIGHT: 3030 CONNECTION SIZE 11/8 <b>GENERAL SPECIFICATION -</b> MAKE: EMERSON ELECTRIC CO USA LENGHT:9.50 WIDTH: 6.50 HEIGHT: 3030 CONNECTION SIZE 11/8	
122	DNM967 27		482070502618 8 / GATE VALVE 4 INCH FLANGE O/D 214MM I/D97.5 MM/12MM	DISCHARGE VALVE	1 / EACH/N UMBER						<b>TECHNICAL SPECIFICATION - c.</b> Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm <b>MS GRADE 40</b> <b>GENERAL SPECIFICATION - c.</b> Detail of Valve i. Outer Dia of Flange 225 mm ii. Inner dia 04" iii. Flange to Flange 230mm iv. No of Holes 08 v. Bolt Hole Size 18mm vi. PCD 192mm MS	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											GRADE 40	
123	DNQ96652	11/454/3/10/2745	533099923890 5 / STRIP RUBBER SHEET	4.5" MK-8 GUN	3 / EACH/NUMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
124	DPC99152	NO DATA AVAILABLE	04745000006 2 / POWDER CHALK, COMP CALCIUM CARBONATE 98% PURITY		3 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
125	DPC95662	NO DATA AVAILABLE	04735000011 1 / PASTE OIL RED OXIDE		40 / KILOGRAMME	NO DATA AVAILABLE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
126	DPC96813	COMP A = 430-101-04	8010PK506483 8 / PERMOBEL EPOXY FINISH (COMPONENT A-SILVER-GREY-430-101-04) (04 Liter Packing)		10 / LITER						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
127	DPC99088	BELZONA 9341	803070504091 6 / BELZONA RE-INFORCEMENT TAPE (BELZONA 9341) (Packing 10 Meters roll)	FOR BRIDGING CRACKS & FOR BELZONA METALS	10 / ROLL						TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
128	DPC99092	NO DATA AVAILABLE	685078503110 4 / CONTACT CLEANER SPRAYER ELECTRONIC PERO 857/PHILIPS 200MLCLEANER (UNIVERSAL DEGREASER) (OEM = PERFECTS	REQUIREMENT FOR PNS NASR	86 / EACH/NUMBER						TECHNICAL SPECIFICATION - MAKE: AEROSOL MODEL: 390 363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AEROSOL COMPANY, INDUSTRIELAAN 15 B-8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDE PNS RAH NAWARD LETTER 300/NWD/1111 DATED 9 DEC 13. GENERAL SPECIFICATION - MAKE: AEROSOL MODEL: 390	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											363/0 0 NON OILY GRADE : DEGREASER CLEANER OEM : PHILIPS SOURCE OF AVAILABILITY: VOLCK AEROSOL COMPANY, INDUSTRIELAAN 15 B- 8520 KUURNE BELGIUM TEL: 0032/56351723 FAX: 0032/56353069 VIDE PNS RAH NAWARD LETTER 300/NWD/1111 DATED 9 DEC 13.	
129	DPC965 58	NIL- SHELF LIFE 3 MONTH	681070503926 3 / DECK COMPOUND FLASH POINT 89C SP-GR- 1009 (ANTI SKID)	LOCAL PURCHASE	40 / KILOGR AMME						TECHNICAL SPECIFICATION - NO DATA AVAILABEGENERAL SPECIFICATION - NO DATA AVAILABLE	
130	DNM970 81	260104-91	533101326290 4 / O RING ( SEE COMD F8)	ALPHA LEVEL	5 / EACH/N UMBER						TECHNICAL SPECIFICATION - NO DATA AVAILABEGENERAL SPECIFICATION - NO DATA AVAILABLE	
131	DNM930 67	0132-0531	289571526754 7 / JOINT- WATER PUMP BLOCK PLATE		1 / EACH/N UMBER	C22 D5					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
132	DNM931 25	2481877	472078523563 1 / HOSE CLIP		1 / EACH/N UMBER	SDG15PS					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
133	DSB9874 1	CM7PS- D1-SEW	593570339919 7 / 7PIN MALE DEUTSCH		11 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABEGENERAL SPECIFICATION - NO DATA AVAILABLE	
134	DRG985 98	N150/N185 OR N-200 170AH	6140ZO654159 9 / BATTERY LEAD ACID		2 / EACH/N UMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - V=12 VOLT,I=170 AH,L=50.2CM. W=22.2CM,H=25.2CM, EXIDE N150/N185 GENERAL SPECIFICATION - V=12 VOLT,I=170 AH,L=50.2CM.W=22.2CM,H=25. 2CM, EXIDE N150/N185	
135	DPK9661 4	GB11120- 2011 ISO VG 32	9140FP001002 1 / ISO VG 32 GB11120-2011 TURBINE OIL		1 / LITER	GB11120- 2011					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	
136	DNM964 81	392-9208	534001643174 7 / PLUNGER- VALVE		1 / EACH/N UMBER	C-18					TECHNICAL SPECIFICATION - nullGENERAL SPECIFICATION - null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
			(RELIEF)									
137	DRG95541	I-633C5TB OR CAA33-5SB	4330705147278 / VELCON COALESCER ELEMENT (COALESCER FILTER)		1 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - NO DATA AVAILABLE GENERAL SPECIFICATION - NO DATA AVAILABLE	
138	DRG98632		6140ZO6542996 / BATTERY RECHARGABL E 12VOLT 7AH		3 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Rated Voltage: 12V DIMENSION: LENGHT 151 + 2MM (5.95 INCHES) WIDHT 65 + 1MM (2.56 INCH) CONTAINER HEIGHT 93.5 + 1MM (3.68 INCH) TOTAL HEIGHT 99.5 + 1MM (3.92 INCH) APPROX WEIGHT: 1.97 KG MAX. DISCHARGE CURRENT: 105A (5S) RATED CAPACITY 25 C: 7.00AH, 6.53AH, 5.85AH, 5.30AH, 4.27AH GENERAL SPECIFICATION - Rated Voltage: 12V DIMENSION: LENGHT 151 + 2MM (5.95 INCHES) WIDHT 65 + 1MM (2.56 INCH) CONTAINER HEIGHT 93.5 + 1MM (3.68 INCH) TOTAL HEIGHT 99.5 + 1MM (3.92 INCH) APPROX WEIGHT: 1.97 KG MAX. DISCHARGE CURRENT: 105A (5S) RATED CAPACITY 25 C: 7.00AH, 6.53AH, 5.85AH, 5.30AH, 4.27AH	
139	DRG98596	(1) N80 (N88) (N70A/N80 A) / (2) N-80 new no n-85 12 v65ah 11 plates	6140ZO6510142 / BATTERY LEAD ACID		3 / EACH/NUMBER	N80					TECHNICAL SPECIFICATION - TYPE: LEAD ACID BATTERY, MODEL: N80, VOLTS : 12, PLATES: 11 PLATES PER CELL, AMPERE : 65AH, SIZE IN MM: L-259 X W-172 XH-224 (+/- 5MM), POLARITY RIGHT THICK POLE, EQUIVALENT AGS BATTERY MODEL GL85 13 PLATES 70AH, OEM/COUNTRY OF ORIGIN: EXIDE PAKISTAN LTD, OEM COC/AUTHORIZED DEALER CERTIFICATE: N/A, ITEM AVAILABLE IN LOCAL MARKET GENERAL SPECIFICATION - TYPE: LEAD ACID BATTERY, MODEL: N80, VOLTS : 12, PLATES: 11	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availabili ty	Tender Remarks	TECH / GEN SPECS	Dimension
											PLATES PER CELL, AMPERE : 65AH, SIZE IN MM: L-259 X W-172 XH-224 (+/- 5MM), POLARITY RIGHT THICK POLE, EQUIVALENT AGS BATTERY MODEL GL85 13 PLATES 70AH, OEM/COUNTRY OF ORIGIN: EXIDE PAKISTAN LTD, OEM COC/AUTHORIZED DEALER CERTIFICATE: N/A, ITEM AVAILABLE IN LOCAL MARKET	
140	DNM93066	0123-2390	2895715267540 / PIPE LUBRICATION OIL SUCTION ASSEMBLY-FLANGE TYPE		1 / EACH/NUMBER	C22 D5					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
141	DNM93124	145537300	4730785235630 / HOSE		3 / EACH/NUMBER	SDG15PS					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
142	DSA98827	708315FG B	4320TY6720063 / PRESSURE TESTING PUMP		1 / EACH/NUMBER	RP 50-60					TECHNICAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROTHENBERGER GENERAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROTHENBERGER	
143	DSA98700	708315FG B	4320TY6720063 / PRESSURE TESTING PUMP		1 / EACH/NUMBER	RP 50-60					TECHNICAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROTHENBERGER GENERAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROTHENBERGER	
144	DSA98860	708315FG B	4320TY6720063 / PRESSURE TESTING PUMP		1 / EACH/NUMBER	RP 50-60					TECHNICAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROTHENBERGER GENERAL SPECIFICATION - a. Make: Germany Brand/oem coc: ROTHENBERGER	
145	DNQ96973	15199001	4220795289489 / SOLAS SOFTPACK RFD (FIRST AID KIT) FOR LIFE RAFT - LIFE BOAT		12 / EACH/NUMBER	life raft					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
146	DNM93069	0140-4331	2940785240884 / filter,air		1 / EACH/NUMBER	na					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
147	DNM92366	2785225	6620015674193 / KIT - SENSOR (ENGINE OIL PRESSURE)		1 / EACH/NUMBER	DE110E2					TECHNICAL SPECIFICATION - CONNECTION PIN: 03 MEASURING CAPACITY: 0 – 200 KPA POWER SUPPLY: 5 V (DC) DIMENSION / SIZE: WEIGHT: 0.2 Lbs (0.1 KG) DIMENSION: 1.77 X 1.77 X 3.54 INCH GENERAL SPECIFICATION - CONNECTION PIN: 03 MEASURING CAPACITY: 0 – 200 KPA POWER SUPPLY: 5 V (DC) DIMENSION / SIZE: WEIGHT: 0.2 Lbs (0.1 KG) DIMENSION: 1.77 X 1.77 X 3.54 INCH	
148	DRG98639	NS70 (BTT3-328)	6140ZO6550739 / BATTERY LEAD ACID 12 VOLT 72 AH		1 / EACH/NUMBER	NS95					TECHNICAL SPECIFICATION - LEAD ACID 12V,72 AH NS95/ NS70 GENERAL SPECIFICATION - LEAD ACID 12V,72 AH NS95/ NS70	
149	DRG98595	7133019	6140016219168 / BATTERY 12V 95AH (MAINTENANCE FREE)		3 / EACH/NUMBER	TLD EUROPE					TECHNICAL SPECIFICATION - 12V 95AH GENERAL SPECIFICATION - 12V 95AH	
150	DSA98839	WSLE-115	3415705038778 / GRINDER ELECT 220V 50HZ 1PHASE 600W 10000RPM. 1/D25 O/D 120MM		1 / EACH/NUMBER	WS12-125					TECHNICAL SPECIFICATION - Model – WS13-125XE Rated input 1300W Rated speed 2800-11500Min Grinding disc diameter max-125mm Grinding disc hole diameter 22.2mm Thread of work spindle – M14 Weight 2.4kg DESCRIPTION: ELECTRIC GRINDER 5 INCH MAKE: AEG POWER TOOLS BRAND: GERMANY GENERAL SPECIFICATION - Model – WS13-125XE Rated input 1300W Rated speed 2800-11500Min Grinding disc diameter max-125mm Grinding disc hole diameter 22.2mm Thread of work spindle – M14 Weight 2.4kg DESCRIPTION: ELECTRIC GRINDER 5 INCH MAKE: AEG POWER TOOLS	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
											BRAND: WS12-125 BRAND: GERMANY	
151	DNH98643	EM0927	293071535064 7 / RADIATOR ASSEMBLY		1 / EACH/NUMBER	6CT8.3					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
152	DSB93455	psrn-11647316-vtx	482070534431 7 / ball valve ported		2 / EACH/NUMBER	PSTN-11647316-VTX					TECHNICAL SPECIFICATION - Length = 116mm & Dia = 47 mm Material Stainless Steel grade 316 GENERAL SPECIFICATION - Length = 116mm & Dia = 47 mm Material Stainless Steel grade 316	
153	DRG95809	TYRE 2.50 X18	2610ZO657159 5 / TYRE SIZE-2.50X18		2 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - SIZE-2.50X18(BRAND SERVICE, PANTHER) GENERAL SPECIFICATION - SIZE-2.50X18 (BRAND SERVICE,PANTHER)	
154	DPC98457	DELO XLC 227076 / GLySANTin G64	685071535102 2 / ANTI FREEZE COOLANT		1248 / LITER	DELO XLC					TECHNICAL SPECIFICATION - DELO XLC ANTIFREEZE COOLANT - CONCENTRATE GENERAL SPECIFICATION - DELO XLC ANTIFREEZE COOLANT - CONCENTRATE	
155	DPK96604	SPIRAX S2 G 140	915079529305 0 / shell SPIRAX S2 G 140		2 / LITER	EMPERO EM.09.P					TECHNICAL SPECIFICATION - null GENERAL SPECIFICATION - null	
156	DSB98834	12185615 /ams1310	413070523248 6 / BOXSTAINLES SSTEEL FOR IR8 GRANULE		60 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth GENERAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth	
157	DSB98678	12185615 /ams1310	413070523248 6 / BOXSTAINLES SSTEEL FOR IR8 GRANULE		55 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth GENERAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth	
158	DSB98401	12185615 /ams1310	413070523248 6 / BOXSTAINLES SSTEEL FOR IR8 GRANULE		52 / EACH/NUMBER	NO DATA AVAILAB LE					TECHNICAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth GENERAL SPECIFICATION - Material Grade SS 304 Size:10"x10" x6" Length Width and Depth	

S. No	LPR No	PART NO	NSN / Description	P/Equipment	QTY / DENO	Model	SR NO OF PR	MANUF ADO	Availability	Tender Remarks	TECH / GEN SPECS	Dimension
159	DSB9883 6	401189005 2334	513072515522 9 / FLAP GRINDING DISK (SIZE 125 X 22.23 MM)		50 / EACH/N UMBER	NO DATA AVAILAB LE					<u>TECHNICAL SPECIFICATION -</u> Size: 125 X 22.23MM 3 YEARS FROM DATE OF MANUFACTURE oem/made: RHODIUS GERMANY Acceptance Criteria: Concerned rep will inspect and practically test in workshop. <u>GENERAL</u> <u>SPECIFICATION -</u> Size: 125 X 22.23 MM 3 YEARS FROM DATE OF MANUFACTURE oem/made: RHODIUS GERMANY Acceptance Criteria: Concerned rep will inspect and practically test in workshop.	
160	SNQ987 42	00-54007- 98954-7	424071526961 2 / 3m gloves general use		225 / EACH/N UMBER	nil					<u>TECHNICAL SPECIFICATION -</u> null <u>GENERAL SPECIFICATION -</u> null	