

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2492500704
DATE : 31.10.2025
REQ No : 1172501139
REQ TITLE : Lifting Tools 1172501139
DELIVERY LOCATION : 0051 - CS WRSN, TRNSMSN
CLOSING DATE : 10.11.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	7000000008		D- SHACKLES 2-TON SPECIFICATION# HEAVY-DUTY DEE-SHAPED FORGED CHAIN SHACKLE WITH SCREW PIN FOR SAFE,SECURE LIFTING.# GALVANIZED BODY AND POWDER-COATED PIN RESIST CORROSION IN HARSHCONDITIONS.# CERTIFIED TO EN 13889 WITH HIGH W.L.L. AND MINIMUM 6X BREAKING LOAD.DETAILSAPPLICABLE FOR FREQUENT, QUICK USE IN OVERHEAD LIFTING# GRADE 6 HIGH TENSILE SHACKLES WITH FORGED CARBON STEEL BODY AND PIN# PRO OF LOAD TESTED TO 2 TIMES THE W.L.L.# MINIMUM BREAKING LOAD IS 6 TIMES THE W.L.L.# MATERIAL: BODY- FORGED CARBON STEEL, PIN- ALLOY STEEL# SHACKLE SURFACE TREATMENT: HOT DIP GALVANIZED, # NUT SURFACE TREATMENT: COLD GALVANIZING# BOLT SURFACE TREATMENT: HOT GALVANIZIN G / COLD GALVANIZING / PLASTICSPRAYING # CONSTRUCTION: QUENCHED & TEMPERED# TEMPERATURE USE RANGE: - 20 # C AND 200 # C.# SIZE, GRAD E, BATCH NO., WORKING LOAD LIMIT, COMPANY	8	EA				

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			TRADEMARK AND AREPERMANENTLY SHOWN ON EACH SHACKLE.# SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSUREVERIFICATION OF QUALITY AND SAFETY ASPECTS# CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVER Y						
2	7000000008		BOW -SHACKLES 3.25 TON SPECIFICATION# HEAVY-DUTY DEE-SHAPED FORGED CHAIN SHACKLE WITH SCREW PIN FOR SAFE,SECURE LIFTING.# GALVANIZED BODY AND POWDER-COATED PIN RESIST CORROSION IN HARSHCONDITIONS.# CERTIFIED TO EN 13889 WITH HIGH W.L.L. AND MINIMUM 6X BREAKING LOA D.DETAILSAAPPLICABLE FOR FREQUENT, QUICK USE IN OVERHEAD LIFTING# GRADE 6 HIGH TENSILE SHACKLES WITH FORGED CARBON STEEL BODY AND PIN # PROOF LOAD TESTED TO 2 TIMES THE W.L.L# MINIMUM BREAKING LOAD IS 6 TIMES THE W.L.L# MATERIAL: BODY- FORGED CARBON STEEL, PIN-	8	EA				

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			ALLOY STEEL# SHACKLE SURFACE TREATMENT: HOT DIP GALVANIZED, # NUT SURFACE TREATMENT: COLD GALVANIZING# BOLT SURFACE TREATMENT: HOT GALVANIZING / COLD GALVANIZING / PLASTIC SPRAYING # CONSTRUCTION: QUENCHED & TEMPERED# TEMPERATURE USE RANGE: - 20 # C AND 200 # C.SIZE, GRADE, BATCH NO., WORKING LOAD LIMIT, COMPANY TRADEMARK AND ARE PERMANENTLY SHOWN ON EACH SHACKLE.# SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSURE VERIFICATION OF QUALITY AND SAFETY ASPECTS# CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY						
3	7000000008		BOW -SHACKLES 2.0 TON SPECIFICATION# HEAVY-DUTY DEE-SHAPED FORGED CHAIN SHACKLE WITH SCREW PIN FOR SAFE, SECURE LIFTING.# GALVANIZED BODY AND POWDER-COATED PIN RESIST	8	EA				

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			CORROSION IN HARSH CONDITIONS.# CERTIFIED TO EN 13889 WITH HIGH W.L.L. AND MINIMUM 6X BREAKING LOAD .DETAILS APPLICABLE FOR FREQUENT, QUICK USE IN OVERHEAD LIFTING# GRADE 6 HIGH TENSILE SHACKLES WITH FORGED CARBON STEEL BODY AND PIN# PROOF LOAD TESTED TO 2 TIMES THE W.L.L.# MINIMUM BREAKING LOAD IS 6 TIMES THE W.L.L.# MATERIAL: BODY- FORGED CARBON STEEL, PIN-ALLOY STEEL# SHACKLE SURFACE TREATMENT: HOT DIP GALVANIZED, # NUT SURFACE TREATMENT: COLD GALVANIZING# BOLT SURFACE TREATMENT: HOT GALVAN IZING / COLD GALVANIZING / PLASTIC SPRAYING # CONSTRUCTION: QUENCHED & TEMPERED# TEMPERATURE USE RANGE: - 20 # C AND 200 # C.# SIZE, GRADE, BATCH NO., WORKING LOAD LIMIT, COMPANY TRADEMARK AND ARE PERMANENTLY SHOWN ON EACH SHACKLE.# SAMPLES MUST BE SUBMITTED DURING						

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			THE PRICE COMPARISON STAGE TO ENSURE VERIFICATION OF QUALITY AND SAFETY ASPECTS# CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY						
4	7000000008		D- SHACKLES 1.5-TON SPECIFICATION# HEAVY-DUTY DEE-SHAPED FORGED CHAIN SHACKLE WITH SCREW PIN FOR SAFE, SECURE LIFTING.# GALVANIZED BODY AND POWDER-COATED PIN RESIST CORROSION IN HARSH CONDITIONS.# CERTIFIED TO EN 13889 WITH HIGH W.L.L. AND MINIMUM 6X BREAKING LOAD.D DETAILS APPLICABLE FOR FREQUENT, QUICK USE IN OVERHEAD LIFTING# GRADE 6 HIGH TENSILE SHACKLES WITH FORGED CARBON STEEL BODY AND PIN# P ROOF LOAD TESTED TO 2 TIMES THE W.L.L.# MINIMUM BREAKING LOAD IS 6 TIMES THE W.L.L.# MATERIAL: BODY- FORGED CARBON STEEL, PIN- ALLOY S STEEL# SHACKLE SURFACE TREATMENT: HOT DIP GALVANIZED, # NUT SURFACE TREATMENT: COLD	8	EA				

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			GALVANIZING# BOLT SURFACE TREATMENT: HOT GALVANIZING / COLD GALVANIZING / PLASTICSPRAYING # CONSTRUCTION: QUENCHED & TEMPERED# TEMPERATURE USE RANGE: - 20 # C AND 200 # C.# SIZE, GRADE, BATCH NO., WORKING LOAD LIMIT, COMPANY TRADEMARK AND AREPERMANENTLY SHOWN ON EACH SHACKLE.# SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSUREVERIFICATION OF QUALITY AND SAFETY ASPECTS# CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY						
5	7000000008		A 5-TON, 6-METER LIFTING WEBBING SLING 5-TON, 6-METER LIFTING WEBBING SLING SPECIFICATION TYPICALLY INCLUDESA WORKING LOAD LIMIT (WLL) OF 5 TONS, A LENGTH OF 6 METERS, AND IS MADEOF HIGH-TENACITY POLYESTER. OTHER KEY SPECIFICATIONS ARE A SAFETY FACTOR(OFTEN 7:1)	8	EA				

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			AND COLOR-CODING (RED FOR 5-TON CAPACITY), CONFORMING TO STANDARDS LIKE EN1492-1, AND HAVING A CORRESPONDING WIDTH OF APPROXIMATELY 150 MM (6 INCHES). GENERAL SPECIFICATIONS TYPE: POLYESTER FLAT WEBBING SLING LENGTH: 6 METERS WORKING LOAD LIMIT (WLL): 5 TONS (OR 5000 KG) WIDTH: APPROXIMATELY 150 MM (6 INCHES) COLOR: RED (FOR 5-TON CAPACITY) MATERIAL AND CONSTRUCTION MATERIAL: 100% HIGH-TENACITY POLYESTER (PES) CONSTRUCTION: DOUBLE PLY BEING COMMON FOR 5-TON CAPACITY. STANDARDS AND CERTIFICATION: A COMPLIANT SLING IS MANUFACTURED ACCORDING TO STANDARDS SUCH AS EN 1492-1:2000+A1:2008 AND SHALL CARRY A CE OR UKCA MARKING SAFETY FACTOR: 7:1 IS A COMMON SAFETY FACTOR FOR THESE SLINGS, OTHER SPECIFICATIONS WORKING TEMPERATURE: -40°C TO 100°C END FITTINGS: CAN BE SUPPLIED WITH EITHER A M						

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			ETAL FITTING OR AREINFORCED EYE LOOP, WITH THE ENDLESS TYPE BEING A POPULAR OPTION FORLIFTING LARGE EQUIPMENT. WEIGHT: APPROXIMATELY 6 KG MARKINGS: THE SLING MUST HAVE A LABEL SHOWING: MANUFACTURER'S NAME WORKING LOAD LIMIT (WLL)A 5-TON, 6-METER LIFTING WEBBING SL INGA 5-TON, 6-METER LIFTING WEBBING SLING SPECIFICATION TYPICALLY INCLUDESA WORKING LOAD LIMIT (WLL) OF 5 TONS, A LENGTH OF 6 METERS , AND IS MADEOF HIGH-TENACITY POLYESTER. OTHER KEY SPECIFICATIONS ARE A SAFETY FACTOR(OFTEN 7:1) AND COLOR-CODING (RED FOR 5-TON CAP ACITY), CONFORMING TOSTANDARDS LIKE EN1492-1, AND HAVING A CORRESPONDING WIDTH OFAPPROXIMATELY 150 MM (6 INCHES).GENERAL SPECIFICATI ONS TYPE: POLYESTER FLAT WEBBING SLING LENGTH: 6 METERS WORKING LOAD LIMIT (WLL): 5 TONS (OR 5000 KG) WIDTH: APPROXIMATELY 150						

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			MM (6 INCHES) COLOR: RED (FOR 5-TON CAPACITY) MATERIAL AND CONSTRUCTION MATERIAL: 100% HIGH-TENACITY POLYESTER (PES) CONSTRUCTION: DOUBLE PLY BEING COMMON FOR 5-TON CAPACITY. STANDARDS AND CERTIFICATION: A COMPLIANT SLING IS MANUFACTURED ACCORDING TO STANDARDS SUCH AS EN 1492-1:2000+A1:2008 AND SHALL CARRY ACE OR UKCA MARKING SAFETY FACTOR: 7:1 IS A COMMON SAFETY FACTOR FOR THESE SLINGS, OTHER SPECIFICATIONS WORKING TEMPERATURE: #-40^# C TO 100^# C END FITTINGS: CAN BE SUPPLIED WITH EITHER A METAL FITTING OR AREINFORCED EYE LOOP, WITH THE ENDLESS TYPE BEING A POPULAR OPTION FOR LIFTING LARGE EQUIPMENT. WEIGHT: APPROXIMATELY 6 KG MARKINGS: THE SLING MUST HAVE A LABEL SHOWING: MANUFACTURER'S NAME WORKING LOAD LIMIT (WLL)						

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6	7000000008		A 4-TON, 4-METER LIFTING WEBBING SLING 4-METER, 4-TON LIFTING WEBBING SLING IS TYPICALLY A GREY, DOUBLE-PLY POLYESTER SLING WITH A WIDTH OF 100 MM. IT IS RATED FOR A WORKING LOAD LIMIT (WLL) OF 4 TONS IN A STRAIGHT LIFT AND DESIGNED ACCORDING TO STANDARDS LIKE EN 1492-1. KEY SPECIFICATIONS INCLUDE A SAFETY FACTOR OF 7:1 AND CONSTRUCTION FROM 100% HIGH-TENACITY POLYESTER. GENERAL SPECIFICATIONS: MATERIAL: 100% HIGH-TENACITY POLYESTER# WORKING LOAD LIMIT (WLL): 4 TONS (4000 KG)# LENGTH: 4 METERS (OR 4000 MM)# WIDTH: 100 MM# COLOR: GREY, WHICH CORRESPONDS TO A 4-TON CAPACITY FOR DOUBLE-PLY SLINGS# CONSTRUCTION: TYPICALLY A DOUBLE-PLY (DUPLEX) FLAT WEBBING SLING# SAFETY FACTOR: 7:1 (AS PER EN 1492-1 STANDARDS) IMPORTANT CONSIDERATIONS# LIFTING MODE: THE WLL LIFTING METHOD (BASKET	8	EA				

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			LIFT).# OTH ER FEATURES: THE SLING WILL HAVE REINFORCED EYES FOR DURABILITY AND A LABEL INDICATING ITS SPECIFICATIONS. WEAR SLEEVES CAN OFTEN BE ADDED TO PROTECT THE SLING AND LOAD.# MARKINGS: THE SLING MUST HAVE A LABEL SHOWING: O MANUFACTURER'S NAME O WORKING LOAD LIMIT (WLL)# STANDARDS AND CERTIFICATION: A COMPLIANT SLING IS MANUFACTURED ACCORDING TO STANDARDS SUCH AS EN 1492-1:2000+A1:2008 AND SHALL ALSO CARRY A CE OR UKCA MARKING						
7	7000000008		A 4-TON, 2-METER LIFTING WEBBING SLING A 2M X 4T WEBBING SLING HAS A WORKING LOAD LIMIT (WLL) OF BASKET HITCH: 8 TONS (200% FOR AN ANGLE OF 0-7°) WITH CAPACITY REDUCTIONS IN OTHER LIFTING CONFIGURATIONS. SLINGS MUST MEET THE EUROPEAN STANDARD EN 1492-1. KEY SPECIFICATIONS BASED ON EN 1492-1# MATERIAL: TYPICALLY	8	EA				

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			MADE FROM 100% HIGH-TENACITY POLYESTER (PES).POLYESTER IS RESISTANT TO MODERATE ACIDS BU T IS DAMAGED BY STRONGALKALIS.# SAFETY FACTOR: THE SLING IS TYPICALLY MANUFACTURED WITH A SAFETYFACTOR OF 7:1, MEANING ITS MINIMUM B REAKING STRENGTH IS SEVEN TIMES ITSWLL.# TEMPERATURE RANGE: POLYESTER SLINGS ARE TYPICALLY SUITABLE FOR USE INTEMPERATURES FROM -40° C TO +100°C.# MARKINGS: THE SLING MUST HAVE A LABEL SHOWING:O MANUFACTURER'S NAMEO WORKING LOAD LIMIT (WLL)# STANDARDS AND CERTIFICA TION: A COMPLIANT SLING IS MANUFACTUREDACCORDING TO STANDARDS SUCH AS EN 1492-1:2000+A1:2008 AND SHALL CARRYALSO A CE OR UKCA MARKI NGSCOMMON TO ALL SLING SPECIFICATIONS.# SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSUREVERIFICATION OF QUALITY						

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			AND SAFETY ASPECTS# CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY						
8	7000000008		A 4-TON, 1-METER LIFTING WEBBING SLING 1M X 4T WEBBING SLING HAS A WORKING LOAD LIMIT (WLL) OF BASKET HITCH:8 TONS (200% FOR AN ANG LE OF 0-7°) WITH CAPACITY REDUCTIONS IN OTHERLIFTING CONFIGURATIONS. SLINGS MUST MEET THE EUROPEAN STANDARD EN1492-1.KEY SPECIFICATI ONS BASED ON EN 1492-1# MATERIAL: TYPICALLY MADE FROM 100% HIGH-TENACITY POLYESTER (PES).POLYESTER IS RESISTANT TO MODERATE ACIDS BU T IS DAMAGED BY STRONGALKALIS.# SAFETY FACTOR: THE SLING IS TYPICALLY MANUFACTURED WITH A SAFETYFACTOR OF 7:1, MEANING ITS MINIMUM B REAKING STRENGTH IS SEVEN TIMES ITSWLL.# TEMPERATURE RANGE: POLYESTER SLINGS ARE TYPICALLY SUITABLE FOR USE INTEMPERATURES FROM -40° C TO +100°C.# MARKINGS: THE SLING MUST HAVE A	8	EA				

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			LABEL SHOWING:O MANUFACTURER'S NAMEO WORKING LOAD LIMIT (WLL)# STANDARDS AND CERTIFICA TION: A COMPLIANT SLING IS MANUFACTUREDACCORDING TO STANDARDS SUCH AS EN 1492-1:2000+A1:2008 AND SHALL CARRY ACE OR UKCA MARKINGS COM MON TO ALL SLING SPECIFICATIONS.# SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSUREVERIFICATION OF QUALITY AND S AFETY ASPECTS# CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY						
9	7000000008		POLYESTER ENDLESS ROUND SLING- 2 TON - 3 METER1) POLYESTER ENDLESS ROUND SLING (2T, 3 MTR) BASED ON COMMON EUROPEANSTANDARD EN 1492- 2, A POLYESTER ENDLESS ROUND SLING WITH A 2-TON WORKINGLOAD LIMIT (WLL), COLOR-CODED GREEN AND A 3-METER EFFECTIVE WORKINGLENGTH (EW L). MEANING THE SLING HAS A 6-METER CIRCUMFERENCEDESIGN AND MATERIAL#	4	EA				

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			MATERIAL: 100% HIGH-TENACITY POLYESTER YARN FOR THE INNER CORE AND ADOUBLE-WOVEN POLYESTER JACKET FOR THE OUTER SLEEVE.# IDENTIFICATION: THE SLEEVE HAS PRINTED INFORMATION INDICATING THE SAFEWOR KING LOAD. SLINGS ARE OFTEN INDIVIDUALLY NUMBERED FOR TRACEABILITYAND COME WITH A CE DECLARATION OF CONFORMITY.# CONSTRUCTION: CONST RUCTION: THE ENDLESS DESIGN CONSISTS OF ACONTINUOUS LOOP OF HIGH-STRENGTH POLYESTER FIBER BUNDLES ENCLOSED IN ASEAMLESS, PROTECTIVE TUBULAR JACKETPERFORMANCE CHARACTERISTICS# WORKING LOAD LIMIT (WLL): 2 TONS (2,000 KG), FOR A STRAIGHT LIFT.# EFFECTIVE WORKING LENG TH (EWL): 3 METERS. THIS MEANS THE SLING HAS ATOTAL CIRCUMFERENCE OF 6 METERS.# WORKING LOAD LIMIT VARIATION BY HITCH:O VERTICAL: 2, 000 KG (2 TONS)O CHOKER: 1,600 KG (1.6 TONS)O						

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			BASKET: 4,000 KG (4 TONS)# SAFETY FACTOR: THE STANDARD SAFETY FACTOR IS TYPICALLY 7:1 FOR HEAVYLIFTING.# LOW ELONGATION: HIGH-TENACITY POLYESTER HAS LOW STRETCH, MINIMIZINGLOAD BOUNCE AND RETURNING TO ITS ORIGINAL LENG TH AFTER A LIFT.# OPERATING TEMPERATURE: THE TYPICAL RANGE FOR POLYESTER SLINGS IS FROM-40°C TO +100°C.# CHEMICAL RESISTANCE: THE MA TERIAL OFFERS GOOD RESISTANCE TO COMMONINDUSTRIAL ACIDS, BUT EXPOSURE TO STRONG ALKALIS OR HIGH HEAT SHOULD BEAVOIDED.SAFETY FEATURE S# WEAR RESISTANCE: THE EXTRA STRONG, OFTEN PU-IMPREGNATED SLEEVEPROTECTS THE LOAD-BEARING INNER FIBERS FROM ABRASION, WEAR, AND DIR T.# LOAD PROTECTION: THE SOFT AND WIDE SLING SURFACE CUSHIONS THE LOAD ANDREDUCES SLIPPING, MAKING IT IDEAL FOR LIFTING FRAGILE OR F INISHEDMATERIALS.# SHOCK ABSORPTION:						

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			POLYESTER SLINGS HAVE SHOCK-ABSORBING QUALITY. SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSURE VERIFICATION OF QUALITY AND SAFETY ASPECTS. CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY.						
10	7000000008		POLYESTER ENDLESS ROUND SLING 5 TON # 6M1) A 6-METER POLYESTER ENDLESS ROUND SLING WITH A 5-TON WORKING LOAD LIMIT (WLL) WILL TYPICALLY BE COLOR-CODED RED, ACCORDING TO EUROPEAN STANDARD EN 1492-2. THE 6-METER LENGTH REFERS TO THE EFFECTIVE WORKING LENGTH (EWL), MEANING THE SLING HAS A 12-METER CIRCUMFERENCE. DESIGN AND MATERIAL # MATERIAL: 100% HIGH-TENACITY POLYESTER YARN FOR THE INNER CORE AND A DOUBLE-WOVEN POLYESTER JACKET FOR THE OUTER SLEEVE. # IDENTIFICATION: THE SLEEVE HAS PRINTED INFORMATION INDICATING THE SAFE WORKING LOAD	6	EA				

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			OAD. SLINGS ARE OFTEN INDIVIDUALLY NUMBERED FOR TRACEABILITY AND COME WITH A CE DECLARATION OF CONFORMITY.# CONSTRUCTION: CONSTRUCTION: THE ENDLESS DESIGN CONSISTS OF A CONTINUOUS LOOP OF HIGH-STRENGTH POLYESTER FIBRE BUNDLES ENCLOSED IN A SEAMLESS, PROTECTIVE TUBULAR JACKET PERFORMANCE CHARACTERISTICS# WORKING LOAD LIMIT (WLL): 2 TONS (2,000 KG), FOR A STRAIGHT LIFT.# EFFECTIVE WORKING LENGTH (EWL): 3 METERS. THIS MEANS THE SLING HAS A TOTAL CIRCUMFERENCE OF 6 METERS.# WORKING LOAD LIMIT VARIATION BY HITCH: O VERTICAL: 2,000 KG (2 TONS) O CHOKER: 1,600 KG (1.6 TONS) O BASKET: 4,000 KG (4 TONS)# SAFETY FACTOR: THE STANDARD SAFETY FACTOR IS TYPICALLY 7:1 FOR HEAVY LIFTING.# LOW ELONGATION: HIGH-TENACITY POLYESTER HAS LOW STRETCH, MINIMIZING LOAD BOUNCE AND RETURNING TO ITS ORIGINAL LENGTH AFTER						

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CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			ER A LIFT.# OPERATING TEMPERATURE: THE TYPICAL RANGE FOR POLYESTER SLINGS IS FROM-40°C TO +100°C.# CHEMICAL RESISTANCE: THE MATERIAL OFFERS GOOD RESISTANCE TO COMMON INDUSTRIAL ACIDS, BUT EXPOSURE TO STRONG ALKALIS OR HIGH HEAT SHOULD BE AVOIDED.SAFETY FEATURES# WEAR RESISTANCE: THE EXTRA STRONG, OFTEN PU-IMPREGNATED SLEEVE PROTECTS THE LOAD-BEARING INNER FIBRES FROM ABRASION, WEAR, AND DIRT.# LOAD PROTECTION: THE SOFT AND WIDE SLING SURFACE CUSHIONS THE LOAD AND REDUCES SLIPPING, MAKING IT IDEAL FOR LIFTING FRAGILE OR FINISHED MATERIALS.# SHOCK ABSORPTION: POLYESTER SLINGS HAVE SHOCK-ABSORBING QUALITY.SAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSURE VERIFICATION OF QUALITY AND SAFETY ASPECTS.CALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY						

REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

RFQ NUMBER : 2492500704
DATE : 31.10.2025
REQ No : 1172501139
REQ TITLE : Lifting Tools 1172501139
DELIVERY LOCATION : 0051 - CS WRSN, TRNSMSN
CLOSING DATE : 10.11.2025
CLOSING TIME : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
11	7000000008		POLYESTER ENDLESS ROUND SLING-1 TON 02 METER1) POLYESTER ENDLESS ROUND SLING (2 MTR, 1T) ACCORDING TO EUROPEANSTANDARDS (EN 1492-2), A ROUND SLING WITH A 1-TONNE WORKING LOAD LIMIT(WLL) SHOULD BE PURPLE. THE 2-METER LENGTH REFERS TO THE EFFECTIVEWORKING LENGTH (EW L), MEANING THE SLING HAS A 4-METER CIRCUMFERENCE.DESIGN AND MATERIAL# MATERIAL: 100% HIGH-TENACITY POLYESTER YARN FOR THE INNER COR E AND ADOUBLE-WOVEN POLYESTER JACKET FOR THE OUTER SLEEVE.# IDENTIFICATION: THE SLEEVE HAS PRINTED INFORMATION INDICATING THE SAFEWORKING LOAD. SLINGS ARE OFTEN INDIVIDUALLY NUMBERED FOR TRACEABILITYAND COME WITH A CE DECLARATION OF CONFORMITY.# CONSTRUCTION:THE E NDLESS DESIGN CONSISTS OF A CONTINUOUS LOOP OFHIGH-STRENGTH POLYESTER FIBER BUNDLES ENCLOSED IN A SEAMLESS,	6	EA				

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SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
			PROTECTIVETUBULAR JACKET PERFORMANCE CHARACTERISTICS# WORKING LOAD LIMIT (WLL): 2 TONS (2,000 KG), FOR A STRAIGHT LIFT.# EFFECTIVE WORKING LENGTH (EWL): 3 ME TERS. THIS MEANS THE SLING HAS ATOTAL CIRCUMFERENCE OF 6 METERS.# WORKING LOAD LIMIT VARIATION BY HITCH:O VERTICAL: 2,000 KG (2 TONS)O CHOKER: 1,600 KG (1.6 TONS)O BASKET: 4,000 KG (4 TONS)# SAFETY FACTOR: THE STANDARD SAFETY FACTOR IS TYPICALLY 7:1 FOR HEAVYLIFTI NG.# LOW ELONGATION: HIGH-TENACITY POLYESTER HAS LOW STRETCH, MINIMIZINGLOAD BOUNCE AND RETURNING TO ITS ORIGINAL LENGTH AFTER A LIF T.# OPERATING TEMPERATURE: THE TYPICAL RANGE FOR POLYESTER SLINGS IS FROM-40°C TO +100°C.# CHEMICAL RESISTANCE: THE MATERIAL OFFERS GOOD RESISTANCE TO COMMONINDUSTRIAL ACIDS, BUT EXPOSURE TO STRONG ALKALIS OR HIGH HEAT SHOULD BEAVOIDED.SAFETY						

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			FEATURES# WEAR RESISTANCE: THE EXTRA STRONG, OFTEN PU-IMPREGNATED SLEEVEPROTECTS THE LOAD-BEARING INNER FIBERS FROM ABRASION, WEAR, AND DIRT.# LOAD PROTECTION: THE SOFT AND WIDE SLING SURFACE CUSHIONS THE LOAD ANDREDUCES SLIPPING, MAKING IT IDEAL FOR LIFTING FRAGILE OR FINISHEDMATERIA LS.# SHOCK ABSORPTION: POLYESTER SLINGS HAVE SHOCK-ABSORBING QUALITIESSAMPLES MUST BE SUBMITTED DURING THE PRICE COMPARISON STAGE TO ENSUREVERIFICATION OF QUALITY AND SAFETY ASPECTSCALIBRATION VALID FOR ONE YEAR FROM THE DATE OF DELIVERY.						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

SPECIAL NOTES / INSTRUCTIONS:

Lifting Tools

STANDARD TERMS & CONDITIONS

MATERIAL AND OR SERVICE PROVIDED TO DEWA SHOULD PREFERABLY BE ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY.

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- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
 - 2) Quotation to be submitted only in local currency U.A.E Dirhams
 - 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
 - 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
 - 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.
 - 6) Confidentiality Clause: The Supplier/Service Provider shall treat all information and data (excluding open data) contained in the Purchase Order or obtained by the Supplier/Service Provider in connection with the execution of Works as proprietary and strictly confidential. In particular, the Supplier/ Service Provider shall not publish or disclose any data or information including but not limited to personally identifiable information, government data, project details, specifications, drawings or photographs concerning the Works to any third parties without the prior written consent of the Employer.
- If the Supplier/Service Provider is obligated to obtain NOCs / Permits /Permissions for the Project from Government agencies as per the terms and scope of the Contract, the Supplier/Service Provider shall submit only the specific data required for the purpose to the authorized team of the agency, through their prescribed channel / system, subject to information security requirements
- The Supplier/Service Provider shall comply with all the applicable data protection laws and regulations.

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SUPPLIER'S REMARKS :

SUPPLIER'S SIGNATURE AND STAMP