

## REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

**RFQ NUMBER** : 2012405649  
**DATE** : 26.11.2024  
**REQ No** : 1012405765  
**REQ TITLE** : SPARES 1012405765  
**DELIVERY LOCATION** : 0015 - K STORE-SPAR&CHE  
**CLOSING DATE** : 02.12.2024  
**CLOSING TIME** : 10:00:00

SL NO	ITEM CODE	SERVICE ID	DESCRIPTION	QTY	UOM	BRAND/ORIGIN	WARRANTY	UNIT PRICE	TOTAL PRICE
1	2700031197		SKIN-POINT THERMOCOUPLE; MAKE: EUROMISURE: PART NUMBER: PK24A1840 ;ACCORDING TO DIN IEC 584-1 ANSI MC 96 ASTM E 235 ASTM E 585; TYPE : K(NICR-NIAL); TOLERANCE: STANDARD; HOT JUNCTION TYPE: UNGROUNDED;CONNECTIONS: 4-WIRE; ELEMENTS: DOUBLE; PRESSURE (MAX): 79.1 BAR; TEMP.(MAX): 534.9 DEG C; DESIGN TEMP.: 540 DEG C; R:85MM; S:3MM; L:18M;FLUID: STEAM; SHEATH MATERIAL: AISI 316; OUTSIDE DIAMETER: 6M M;INSULATION: MGO 99.8 PERCENTAGE MIN.; ACCESSORIES: COMPLETE PAD ANDFITTINGS MATERIAL AISI 316; HOUSING PROTECTION: DEGREE OF IP65; ELECTRICAL CONSTRUCTION: EEX E; PROTECT: TROPICALIZED; OPTION:100PERCENTAGE# X-RAY HOT JUNCTION: PIPE: ND 100; USED IN WHRB	3	EA				
2	2700133685		THERMOCOUPLE; SKIN-POINT; MAKE: EUROMISURE: PART NUMBER: PK24A1740;ACCORDING TO DIN IEC 584-1 / ANSI MC 96 / ASTM E 235 / ASTM E 585 ; TYPE:K; NICR-NIAL; TOLERANCE: STANDARD; HOT	3	EA				

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			JUNCTION TYPE: UNGROUNDED;CONNECTIONS: 4-WIRE; ELEMENTS: DOUBLE; PRESSURE (MAX) : 81.6 BAR; TEMP.(MAX) : 338.3 DEGC; DESIGN TEMP.: 540 DEGC; R:58MM; S:3MM; L:17M; FLUID:STEAM; SHEATH MATERIAL: AISI 316; OUTSIDE DIAMETE R: 6MM; INSULATION: MGO99.8%MIN.; ACCESSORIES: COMPLETE PAD AND FITTINGS MATERIAL AISI 316;HOUSING PROTECTION: DEGREE OF IP65; ELECT RICAL CONSTRUCTION: EEX-E;PROTECT: TROPICALIZED; OPTION: 100% X-RAY HOT JUNCTION: PIPE: ND 100;USED IN WHRB						
3	2700133686		THERMOCOUPLE; SKIN-POINT; MAKE: EUROMISURE; PART NUMBER: PK24A1640;ACCORDING TO DIN IEC 584-1 / ANSI MC 96 / ASTM E 235 / ASTM E 585 ; TYPE:K; NICR-NIAL; TOLERANCE: STANDARD; HOT JUNCTION TYPE: UNGROUNDED;CONNECTIONS: 4-WIRE; ELEMENTS: DOUBLE; PRESSURE (MAX) : 81.6 BAR; TEMP.(MAX) : 338.3 DEGC; DESIGN TEMP.: 540 DEGC; R:58MM; S:3MM; L:16M; FLUID:STEAM;	3	EA				

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			SHEATH MATERIAL: AISI 316; OUTSIDE DIAMETER: 6MM; INSULATION: MGO99.8%MIN.; ACCESSORIES: COMPLETE PAD AND FITTINGS MATERIAL AISI 316;HOUSING PROTECTION: DEGREE OF IP65; ELECTRICAL CONSTRUCTION: EEX-E;PROTECT: TROPICALIZED; OPTION: 100% X-RAY HOT JUNCTION: PIPE: ND 100;USED IN WHRB						
4	2700031116		THERMOCOUPLE; SKIN-POINT; MAKE: EUROMISURE: PART NUMBER: PK24A1540;ACCORDING TO DIN IEC 584-1 ANSI MC 96 ASTM E 235 ASTM E 585; TYPE : K;(NICR-NIAL); TOLERANCE: STANDARD; HOT JUNCTION TYPE: UNGROUNDED;CONNECTIONS: 4-WIRE; ELEMENTS: DOUBLE; PRESSURE (MAX): 81.6 BAR; TEMP.(MAX): 338.3 DEG C; DESIGN TEMP.: 540 DEG C; R:58MM; S:3MM; L:15M;FLUID: STEAM; SHEATH MATERIAL: AISI 316; OUTSIDE DIAMETER: 6 MM;INSULATION: MGO 99.8 PERCENTAGE MIN.; ACCESSORIES: COMPLETE PAD ANDFITTINGS MATERIAL AISI 316; HOUSING PROTECTION: DEGREE OF IP65	2	EA				

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			;ELECTRICAL CONSTRUCTION: EEX E; PROTECT: TROPICALIZED; OPTION: 100PERCENTAGE X RAY HOT JUNCTION: PIPE: ND 100; USED IN WHRB						

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

### SPECIAL NOTES / INSTRUCTIONS:

SPARES

### STANDARD TERMS & CONDITIONS

- Prices should be 'DDP' delivery duty paid at DEWA stores.
- Quotation to be submitted only in local currency U.A.E Dirhams
- DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
- 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.
- The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.

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**SUPPLIER'S REMARKS :**

**SUPPLIER'S SIGNATURE AND STAMP**