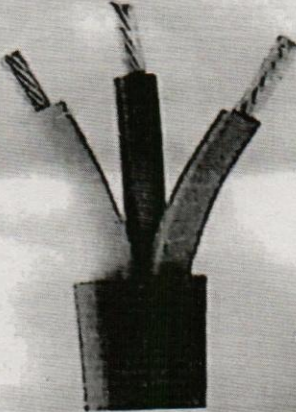



TECHNICAL SPECIFICATION OF POWER CABLE (3 x 4 RM)

Ser	Particulars	Description	
1.	Name of equipment	Power Cable	
2.	Quantity	100 Meter	
3.	Patt. No	-	
4.	Name of main equipment	NA	
5.	Purpose	Provide power supply for important machineries	
6.	Technical Parameters	a Voltage	350 ~ 600 V AC
		b Feature	Highly Flexible
		c Nominal cross sectional area of conductor	3x4 RM
		d Insulation Material	Rubber
		e No of wire	07
		f Nominal diameter of wire	0.85 mm
		g Nominal thickness of insulation	01 mm
		h Over all diameter	8.3 mm
		i Nominal thickness of sheath	1.8 mm
		j Current ratings	39-47 Amp
		k Conductor	Copper
l Brand/Model	To be mentioned		
7.	Country of origin	To be mentioned	
8.	Country manufacture	To be mentioned	
9.	Year of manufacture	2021 or Later	
10.	Source of Supply	Local Market	
11.	Port of Shipment	NA	
12.	Manufacturer Name & Address	To be mentioned	
13.	Supplier/ Local agent	NA	
14.	Certificate and Document of Authentication	Warranty Certificate	
15.	Packing	Need to be New & Intake Packet	
16.	Warranty	At least 12 Months from the date of acceptance	
17.	Installation	NA	
18.	Test, trail and Acceptance	Acceptance will be carried out by ACINS	
19.	Site visit (Focal point)	NA	
20.	Training	NA	
21.	Accessories	To be mentioned	
22.	Picture		


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TECHNICAL SPECIFICATION OF POWER CABLE (3 x 2.5 RM)

Ser	Particulars	Description	
1.	Name of equipment	Power Cable	
2.	Quantity	150 Meter	
3.	Patt. No	-	
4.	Name of main equipment	NA	
5.	Purpose	Provide power supply for important machineries	
6.	Technical Parameters	a Voltage	350 ~ 600 V AC
		b Feature	Highly Flexible
		c Nominal cross sectional area of conductor	3 x 2.5 RM
		d Insulation Material	Rubber
		e No of wire	19
		f Nominal diameter of wire	0.417 mm
		g Nominal thickness of insulation	0.9 mm
		h Over all diameter (Approx)	7.6 mm
		i Nominal thickness of sheath	1.8 mm
		j Current ratings	30-36 Amp
		k Conductor	Copper
l Brand/Model	To be mentioned		
7.	Country of origin	To be mentioned	
8.	Country manufacture	To be mentioned	
9.	Year of manufacture	2021 or Later	
10.	Source of Supply	Local Market	
11.	Port of Shipment	NA	
12.	Manufacturer Name & Address	To be mentioned	
13.	Supplier/ Local agent	NA	
14.	Certificate and Document of Authentication	Warranty Certificate	
15.	Packing	Need to be New & Intake Packet	
16.	Warranty	At least 12 Months from the date of acceptance	
17.	Installation	NA	
18.	Test, trail and Acceptance	Acceptance will be carried out by ACINS	
19.	Site visit (Focal point)	NA	
20.	Training	NA	
21.	Accessories	To be mentioned	
22.	Picture		


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 Lt BN
 Electrical Officer
 BNS KAROTOA