



PTFE SLEEVE

Customization

Customized colour option and printing of the outer sheath on request

PTFE SLEEVE

260°C

RJ 1201



Product Description:

PTFE electrical sleeveings are available as per Indian Defense Standard JSS 54802(LCSO approved), these sleeves are made from PTFE tape by wrapping & sintering process.

Make Up:

- PTFE tape of appropriate colour wrapped and sintered.

Colour Codes: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Grey, White, Pink and bicolours.

Approvals:



Application:

- Radars, satellites and other defense electronic equipments
- Due to high temperature proximity widely used for heater interconnections
- RF signal transmission antennas
- Temperature sensors, automobiles
- Communications, control instruments and professional electronics.

Technical Data:

- Based on**
Indian Defense Standard JSS 54802
- Minimum bending radius:**
20 x Sleeve dia
- Range of temperature**
Working Temp.: -65°C to +260°C

Product Features:

- Non-flammable
- High dielectric strength
- Extremely stable at high temperature and can be used continuously at -65°C to +260°C

Part Number	Inner diameter in mm	Wall thickness in mm	Weight gms/mtr approx.	Overall diameter max. mm
RJ 1201				
1201 00001	0.50	0.25	1.31	1.00
1201 00002	0.75	0.25	1.74	1.25
1201 00003	1.00	0.30	2.70	1.60
1201 00004	1.50	0.40	5.30	2.30
1201 00005	2.00	0.40	6.70	2.80
1201 00006	2.50	0.40	8.10	3.30
1201 00007	3.00	0.40	9.50	3.80
1201 00008	3.50	0.50	14.00	4.50
1201 00009	4.00	0.50	15.70	5.00
1201 00010	5.00	0.50	19.20	6.00
1201 00011	6.00	0.50	24.30	7.00
1201 00012	7.00	0.50	28.00	8.00
1201 00013	8.00	0.50	32.40	9.00
1201 00014	9.00	0.50	36.80	10.00