

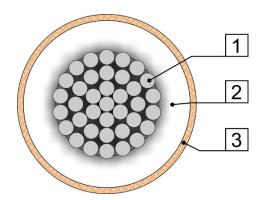
TECHNICAL DATA SHEET

PEAK TEMP 260P

Construction

- 1 Flexible Nickel plated copper conductors
- 2 PFA (Perfluoroalkoxy) insulation or PTFE Tape
- 3 Glass fibre braided and heat resistant varnished overall





Voltage: 600v

Working Temperature: 260°C on the conductor

280°C Intermittently

Min. bending radius: 10 x Overall cable diameter

Application: For use in more arduous high temperature industrial conditions with good moisture resistance, toughness and flexibility and a continuous operating temperature of 260°C. Being easy to handle and install it can still be terminated using nickel plated lugs and conventional crimping techniques.

Part no.	Nominal Size mm²	Conductor Stranding (mm)	Nominal Overall diameter (mm)	Cable Weight (Kg/Km)
310020110	0.22	7/0.20	2.06	6
310050110	0.50	16/0.20	2.35	9
310070110	0.75	24/0.20	2.58	14
310100110	1.0	32/0.20	2.80	22
310150110	1.5	30/0.25	3.10	30
310250110	2.5	50/0.25	3.50	39
310400110	4	56/0.30	4.20	56
310600110	6	84/0.30	5.10	80
311000110	10	200/0.25	6.40	120
311160110	16	224/0.30	8.60	193
312500110	25	500/0.25	10.40	287
313500110	35	700/0.25	11.20	396

Other sizes available upon request

Options: Stainless Steel Braid, Multi Conductor Versions

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