

Balata Strap - Cable Support System

Balata Straps are designed to provide a secure, reliable and robust cable supporting method suitable for use in all outdoor railway environments. Used for supporting HV, LV, signaling and comms cables across the existing balata cable containment found throughout the London Underground network.



- Fast and simple installation
- Meets Powerlink and London Underground requirements for securing LV, HV and Pilot cables on the existing containment systems across bridges
- Provides a flexible cable containment that allows movement during expansion and contraction
- No tools required, just place around the cable and hook the balata ends over the steel studs
- Suitable for all cable types
- No sharp edges to damage cable sheaths
- Excellent electrical insulation properties
- Top quality heavy duty 3 PLY flat belting manufactured from traditional balata material
- The Hy-flex balata is manufactured with 34 oz Goodyear Hard duck material and can be used for heavy duty applications. This belting is manufactured strictly in accordance with Goodyear Akron, USA standards. It exceeds the requirement of ISS :1370 : 1965.

Available in three sizes to suit all cable types

PRODUCT CODE	OVERALL LOOP CIRCUMFERENCE mm / inch	STRAP WIDTH mm	BALATA TYPE	MATERIAL THICKNESS mm	Cable Type (size)
MK-BAL-1	730 (29")	25	3-PLY	5	HV (up to 100mm OD)
MK-BAL-2	600 (24")	25	3-PLY	5	LV (up to 60mm OD)
MK-BAL-3	300 (12")	25	3-PLY	5	Signalling & Comms cables