

Tri-Trefoil

Dual-Fixing

Glass Fibre Reinforced Polyamide



Non Metallic Trefoil Cleat

- Cleating three single core cables in trefoil configuration where low, medium and high short circuit withstand levels are required
- Excellent weathering and corrosion resistance
- Fire and UV radiation resistant
- Excellent tensile strength
- Excellent stiffness

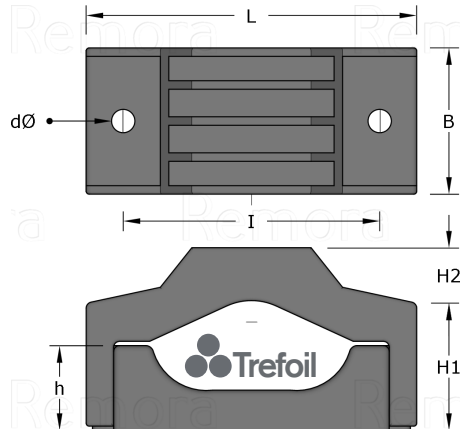
Standards: European Standard IEC 61914:2016

Mechanical Strength:
 TRI25-40 40.000N
 TRI35-53 48.800N
 TRI53-66 69.000N
 TRI67-82 55.600N
 TRI82-98 52.900N

Flame Resistance: UL94-V0

Temperature Range: -80°C to 150°C

Material: Glass Fibre Reinforced Polyamide



Code	Cable Range		Dimensions							Fixing Kit
	Min	Max	(dØ)	(L)	(B)	(I)	(H1)	(H2)	(h)	
TRI25-40	25.0	40.0	14.5	160.0	75.0	125.0	68.0-95.0	14.0	38.0	DBFK10-150
TRI38-53	38.0	53.0	15.0	183.0	78.0	145.0	82.0-116.0	23.0	41.0	DBFK10-200
TRI53-66	53.0	66.0	15.0	216.0	80.0	169.0	100.0-120.0	44.0	44.0	DBFK10-200
TRI67-82	67.0	82.0	16.5	250.0	90.0	200.0	130.0-164.0	44.3	61.5	DBFK10-225
TRI82-98	82.0	98.0	16.5	282.0	100.0	234.0	125.0-160.0	79.0	69.5	DBFK10-225

Fixing Kit (see p.218)

Challenge us - We find a solution