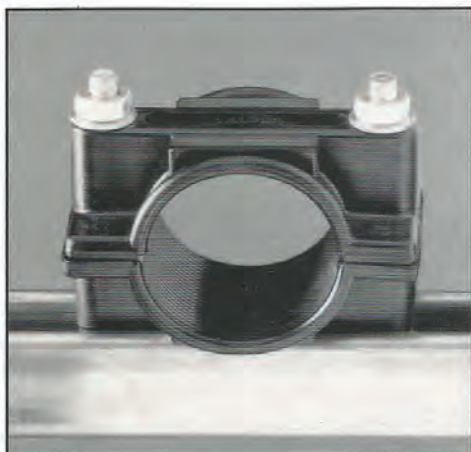


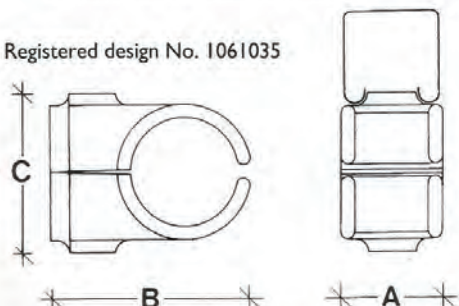


Increasing attention is being focussed on safety in buildings and public places where the emission of smoke & toxic fumes in fire conditions endangers life and causes irreparable damage to costly electronic installations.

Low Smoke

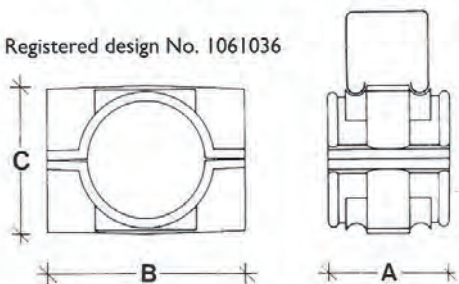
Single hole fixing. 10mm Clearance
for cable diameters from 8.5mm to 50.0mm

Registered design No. 1061035



Two hole fixing. 10mm Clearance
for cable diameters from 50.0mm to 81.0mm

Registered design No. 1061036



Registered designs in the following countries:
FRANCE - Design application No. 900353
ITALY - Design application No. 20458 B/90
- Design application No. 20459 B/90
GERMANY - Design application No. M 90 00 651.1
HOLLAND - Pending
Patent applied for in the U.K.

PART NUMBER	CABLE DIAMETER		CLEAT DIMENSIONS			APPROX WT.GMS
	MIN	MAX	A	B	C	
E00	8.5mm	11.0mm	43mm	47mm	33mm	34
E0	11.0mm	13.5mm	43mm	51mm	35mm	37
E1	13.5mm	16.0mm	43mm	54mm	38mm	42
E2	16.0mm	19.0mm	43mm	58mm	41mm	45
E3	19.0mm	22.0mm	43mm	60mm	44mm	50
E4	22.0mm	26.5mm	43mm	64mm	48mm	56
E5	26.5mm	32.0mm	43mm	70mm	54mm	62
E6	32.0mm	38.0mm	43mm	80mm	60mm	79
E7	38.0mm	44.0mm	43mm	85mm	66mm	83
E8	44.0mm	50.0mm	43mm	88mm	71mm	87

PART NUMBER	CABLE DIAMETER		CLEAT DIMENSIONS			APPROX WT.GMS
	MIN	MAX	A	B	C	
E9	50.0mm	54.5mm	60mm	97mm	67mm	121
E10	54.5mm	59.0mm	60mm	97mm	72mm	131
E11	59.0mm	64.0mm	60mm	97mm	76mm	145
E12	64.0mm	68.0mm	60mm	116mm	80mm	166
E13	68.0mm	74.0mm	60mm	116mm	90mm	168
E14	74.0mm	81.0mm	60mm	116mm	90mm	188

EFI	REDUCING FERRULE 10mm / 6mm
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EUROTECH

Eurotech Cable Support Systems are manufactured from the most advanced materials to provide superb flame retardance together with extremely low emission of toxic fumes and smoke.

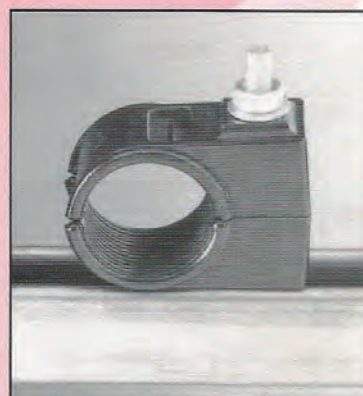
e, Zero Halogen...

The outstanding safety features and fire resistant qualities of Eurotech Channel Cleats are further enhanced by their lightweight, compact mechanical properties offering high impact strength.

Eurotech Channel Cleats are easily and quickly installed into standard 41mm support channel using standard hardware.

A reducing Ferrule is available to allow mounting of single hole cleats with 6mm studs or screws.

Cleats E9, E10 and E11 have similar mounting hole centres and may be stacked as may E12, E13 and E14.



Technical data

Operating temp. range - 10°C to 120°C

Limited Oxygen Index (LOI) 34%

Halogen Content <0.01%

Phosphorous Content <0.01%

Flame Retardant to UL 94 - V2 or V0

Chemical Resistance - Resistant to most Known Chemicals

Colour - Black U.V Resistant

The Standard Channel Cleat product range is produced in Self Extinguishing, Flame Retardant material conforming to Underwriters Laboratory Specification UL 94 - V2.

The material does not contain Halogen or Phosphorous, nor does it contain Antimony. Consequently the formation of Halogen or Phosphorous - containing components as a result of thermal decomposition is impossible. Eurotech Channel Cleats are also available in material conforming to Underwriters Laboratory Specification UL 94 - V0 and recognised within the "Code of Practice" of major Underground Transit Authorities with regard to emission of smoke and toxic fumes.

WOKING

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NORTON CANES

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Staffordshire WS11 9TQ
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