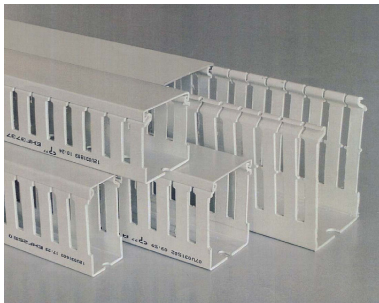


Halogen Free Open Slot Trunking



EHF Halogen-free Open Slot

Order Code	Dimensions	Pack Qty
	Base x Height (mm)	(metres)
EHF2525	25 x 25	***
EHF2537	25 x 37.5	***
EHF2550	25 x 50	52
EHF2575	25 x 75	32
EHF3737	37.5 x 37.5	48
EHF3750	37.5 x 50	32
EHF3775	37.5 x 75	32
EHF5050	50 x 50	24
EHF5075	50 x 75	24
EHF7550	75 x 50	24
EHF7575	75 x 75	16
EHF10050	100 x 50	16
EHF10075	100 x 75	16
EHF12575	125 x 75	12

***Contact our Sales Department for pack quantity details

General Characteristics

Alofree wiring ducts are safe products: free from halogen additives, they do not release toxic or corrosive gases and do not propagate flames as the surface carbonisation prevents the material from catching fire, even when in direct contact with the flames. They develop good resistance to chemical and marine substances and have high insulating power. All the corners in the open type trunking are rounded to prevent injury and to avoid cuts in the cable insulation.

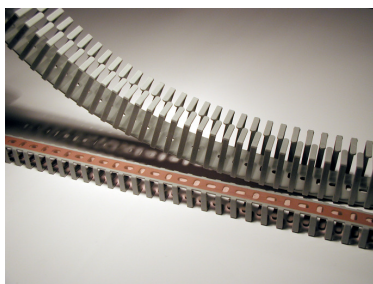
They are recommended for use in:

- Public buildings with a high density of people such as:
Hotels, Cinemas, Theatres, Supermarkets, Offices, Banks
- Rail Vehicles: Underground Trains, High Speed Trains etc
- Hostile environments such as: Nuclear reactors, Petrochemical plants, Offshore Oil Platforms
- Military applications such as: Aircraft, Armoured vehicles, Submarines, Ships

Technical Characteristics

- UL94-VO
- NFF2 (old VDE 0472 prt 815)
- Temperature class 113 (-25degC to +105degC)
- Available in standard grey colour RAL7035
- Manufactured in 2m lengths

Flexible Open Slot Ducting



FLX - Flexible Open Slot

Order Code	Dimensions	Pack Qty
	B x H (mm)	(metres)
FLX10	12.5 x 12.5	25
FLX20	20 x 20	25
FLX30	30 x 30	25
FLX40	40 x 40	25

General Characteristics

- Self Adhesive flexible ducting
- Self-extinguishing UL94-V2 Nylon
- Temperature range -15degC to +80degC

