



UNEX THERMOPLASTIC CABLE TRAYS AND LADDERS — CABLE LADDER 67

Unex Insulating Cable Ladder 135x400 U23X Grey

67420



The 67420 insulating cable ladder, 135x400mm, U23X material, grey RAL 7035, in 3m lengths with rungs every 300mm. For support and distribution of large-calibre power and communication cables in outdoor or indoor installations, including humid, saline and chemical environments.

TECHNICAL SPECIFICATIONS

Part Number	67420
Range	Cable Ladder 67
Type	Perforated Rung Ladder
Material	U23X (PVC)
Colour	Grey RAL 7035
Size (W x H)	135 x 400mm
Length	3m
Rung Spacing	300mm
Support Span (40°C)	3m
Support Span (60°C)	2m
Impact Resistance	20J at -20°C
Temperature Range	-20°C to +60°C
Fire Rating	Class M1, UL94 V0

ORDERING INFORMATION

Part Number	67420
Series	Cable Ladder 67
Warranty	Manufacturer's warranty

SIZE & DIMENSIONS

135×400mm SIZE (W×H) MM	LENGTH 3m	IMPACT RESISTANCE 20J at -20°C
	TEMPERATURE RANGE -20°C to +60°C	RUNG SPACING 300mm

KEY FEATURES

- Insulating, electrically non-conductive construction
- Manufactured from self-extinguishing PVC (UL94 V-0)
- Inherently resistant to humid, saline and chemical corrosion
- Designed for fast, tool-minimal on-site installation

TYPICAL APPLICATIONS

✓ Industrial & commercial sites	✓ Data centres
✓ Outdoor & indoor installations	✓ Utilities & infrastructure