Speed Sleeve
CP653

Product description

■ Re-penetrable, high capacity cable management device forelectrical and telecom professionals

Product features

■ No expiration date alleviates shelf life concerns
■ Fast installation
■ Easy penetration and re-penetration
■ Ability to re-penetrate from one side of the wall
■ 100% visual fill capacity (0%- partial - 100%)
■ Low L-ratings
■ Withstands the rigors of usage and time
■ Can be installed in wall and floor applications
■ Buy American Compliant

Areas of application

■ Cable and cable bundles

For use with

■ Concrete floor rated up to 3 hours
■ Gypsum walls rated up to 4 hours

Examples

■ Electrical wiring
■ Premise wiring
■ Fire alarm and emergency cable
■ Low voltage and datacom

Installation instructions

■ See Hilti Literature or third-party listings for complete application and installation details

Technical Data	CP653
	4" (102 mm)
OD (device only)	4.3" (110 mm)
OD(flange)	6.7" (170 mm)
ID	3.6" (92 mm)
Total length	12.4" (315 mm)
Recommended Hole Size	4.5" (114 mm)
Weight (device and flanges)	2.6 lbs
Temperature resistance	-22˚ F to 212˚ F (-6˚ C to 100˚ C)
Intumescent activation	Approx. 320˚ F (160˚ C)
Expansion ratio (unrestricted)	1:40
Mold and Mildew (ASTM G-21)	Mold and mildew resistant
Metal	Steel with zinc coating
Plastic	ABS
Fabric	Glass-fiber
Approvals	California State Fire Marshal - No. 4485-1200: 138
Tested in accordance with	UL 1479 ASTM E 814 CAN/ULC-S115 UL 2043 ASTM G-21

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 Mould & Mildew

CLASSIFIED
c(UL)us
FIRESTOP DEVICE
FOR USE IN THROUGH-PENETRATION
FIRESTOP SYSTEMS
SEE UL FIRE RESISTANCE DIRECTORY
5N76

FM
APPROVED