

CFS-MSL FGR FLOOR GRIDS

Product description

- Floor grid frames for high-capacity, fire-rated cable installations through floor assemblies

Product features

- Fast to install
- Easier-to-install floor grid system with no additional firestopping required
- Optimized cable density in vertical openings with just a few sleeves
- Modular design for easier customization — you can combine fire-rated sleeves in different sizes within one frame
- Withstands the rigors of usage and time
- Can be installed in floor applications only (not for wall applications)
- Four row configurations to choose from with options for purchase kits with or without fire sleeves
- Buy American Compliant

Areas of application

- For the firestopping cable openings in floors after concrete has been poured

For use with

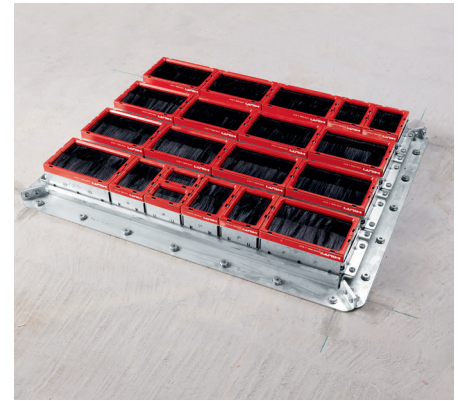
- Ideal for cable riser systems going through floors
- Concrete floor systems rated up to 2 hours
- CFS-MSL GCL Clips are required for ganging

Examples

- Electrical wiring
- Premise wiring
- Low voltage and datacom

Installation instructions

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



Technical Data

	1 Row - 18"	2 Rows - 18"	1 Row - 24"	2 Rows - 24"	3 Rows - 24"	4 Rows - 24"
Device loading area (LxH)	18 x 4" (460 x 102mm)	18 x 8" (460 x 204mm)	24 x 4" (610 x 102mm)	24 x 8" (610 x 204mm)	24 x 12" (610 x 305mm)	24 x 16" (610 x 407mm)
Length	22" (559mm)	22" (559mm)	28" (711mm)	28" (711mm)	28" (711mm)	28" (711mm)
Width	2.2" (56mm)	2.2" (56mm)	2.2" (56mm)	2.2" (56mm)	2.2" (56mm)	2.2" (56mm)
Height	8" (203mm)	13" (330mm)	8" (203mm)	13" (330mm)	18" (457mm)	23" (584mm)
Application & storage temperature	-22 °F to 167 °F (-30 °C to 75 °C)					
Metal	Steel with zinc coating					
Tested in accordance with	UL 1479 ASTM E 814 CAN/ULC-S115					

Firestop Device
FOR USE IN THROUGH
PENETRATION FIRESTOP
SYSTEMS SEE
UL PRODUCT iQ

