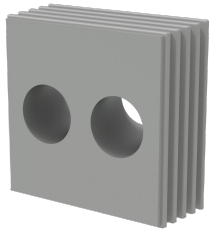


Cable Entry Gland Plate Grommet Small, CCFGSX



CCFGS cable glands are used with CCFI, CCFO and CCFR cable entry systems.

FEATURES

Wave-cut profile supports easy installs ensuring a perfect fit around cables.

The conical shape of the grommets allows them to be easily pressed in, provides static strain relief in accordance with DIN EN 6244

For assembly, they are pressed from the inside out into the openings of the assembled inlays

The grommets are available in different sizes to match the diameter of the cable

SPECIFICATIONS

Color: Gray
Finish: Smooth Matte

Table 1/1

Catalog Number	Article Number	Height	Width	Depth	Material	Operating Temperature
CCFGSX25	59517	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX26	59518	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX265	59524	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX27	59514	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX28	59515	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX36	59513	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX43	59519	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX44	59522	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX445	59523	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX45	59512	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C
CCFGSX46	59516	20.3mm	20mm	17.7mm	Thermoplastic Elastomer	-40 to 90°C

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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