

## **ProLine Gland Plate**



Adjustable Gland Plates are used to seal the bottom of the ProLine frame. Solid, vented and shielded Gland Plates are available. Solid and filtered gland plates include covers that are gasketed to maintain Type 12 enclosure requirements. All installation hardware is included. Solid Gland Plate and EMC Gland Plate are accessories to 100-mm Solid Base, 100-mm/200-mm Plinth Base, Mobile Base and Transportation Base. These gland plates can be used without a base if casters, levelers or frame feet are installed. EMC Gland Plate maintains a Type 1 rating.

## **FEATURES**

Solid Gland Plate and EMC Gland Plate are accessories to 100- mm Solid Base, 100-mm/200-mm Plinth Base, Mobile Base and Transportation Base. These gland plates can be used without a base if casters, levelers or frame feet are installed.

Solid Gland Plate: the Solid Gland Plate can be used with all ProLine subpanels or rack angles. The gland plate consists of a base mounting surface and two adjustable foam-gasketed plates that permit cable entry. The plate can be rotated 180 degrees for front or rear cable entry.

EMC Gland Plate: This gland plate can be used with subpanels or rack angles. Gland plate consists of a base mounting surface and two adjustable gland plates (both have a conductive coating) with conductive fabric-over-foam gasket for cable entry.

Filtered (Vented) Gland Plate: Filtered Gland Plate is used only in conjunction with Vented Plinth Base Covers. The plate can be used with all ProLine subpanels or rack angles. It consists of a mounting base, three adjustable plates for cable entry, a filter and filter retaining rails. Manufactured from 16 gauge steel and finished with RAL 7035 textured light-gray polyester powder paint. Replacement filters available. EMC Gland Plate maintains a Type 1 rating.

All hardware included

## **SPECIFICATIONS**

1.9mm Thickness: Color: Light Gray Color Code: RAL 7035

Table 1/1								
Catalog Number	Material	Fits Frame Width	Fits Frame Depth	Finish	Quick Ship			
PGP66	Mild Steel	600mm	600mm	Powder Coated	No			
PGPV66	Mild Steel	600mm	600mm	Powder Coated	No			
PGPV68	Mild Steel	600mm	800mm	Powder Coated	No			
PGP68	Mild Steel	600mm	800mm	Powder Coated	No			
PGPV85	Mild Steel	800mm	500mm	Powder Coated	No			
PGP85	Mild Steel	800mm	500mm	Powder Coated	No			
PGPV88	Mild Steel	800mm	800mm	Powder Coated	No			
PGP88	Mild Steel	800mm	800mm	Powder Coated	No			
PGPV64	Mild Steel	600mm	400mm	Powder Coated	No			
PGP64	Mild Steel	600mm	400mm	Powder Coated	No			
PGPV86	Mild Steel	800mm	600mm	Powder Coated	No			
PGP86	Mild Steel	800mm	600mm	Powder Coated	No			
PGP105	Mild Steel	1000mm	500mm	Powder Coated	No			
PGPV106	Mild Steel	1000mm	600mm	Powder Coated	No			
PGP106	Mild Steel	1000mm	600mm	Powder Coated	No			
PGPV108	Mild Steel	1000mm	800mm	Powder Coated	No			
PGP108	Mild Steel	1000mm	800mm	Powder Coated	No			

Catalog Number	Material	Fits Frame Width	Fits Frame Depth	Finish	Quick Ship
PGP84	Mild Steel	800mm	400mm	Powder Coated	No
PGPV65	Mild Steel	600mm	500mm	Powder Coated	No
PGP65	Mild Steel	600mm	500mm	Powder Coated	No
PGPV76	Mild Steel	700mm	600mm	Powder Coated	No
PGP78	Mild Steel	700mm	800mm	Powder Coated	No
PGPV78	Mild Steel	700mm	800mm	Powder Coated	No
PGPV89	Mild Steel	800mm	900mm	Powder Coated	No
PGP89	Mild Steel	800mm	900mm	Powder Coated	No
PGP79	Mild Steel	700mm	900mm	Powder Coated	No
PGP104	Mild Steel	1000mm	400mm	Powder Coated	No
PGP105AHF	Mild Steel	1000mm	500mm	Galvanized	No
PGP108AHF	Mild Steel	1000mm	800mm	Galvanized	No
PGP124	Mild Steel	1200mm	400mm	Powder Coated	No
PGP125	Mild Steel	1200mm	500mm	Powder Coated	No
PGP126	Mild Steel	1200mm	600mm	Powder Coated	No
PGP128	Mild Steel	1200mm	800mm	Powder Coated	No
PGP164	Mild Steel	1600mm	400mm	Powder Coated	No
PGP165	Mild Steel	1600mm	500mm	Powder Coated	No
PGP166	Mild Steel	1600mm	600mm	Powder Coated	No
PGP168	Mild Steel	1600mm	800mm	Powder Coated	No

Catalog Number	Material	Fits Frame Width	Fits Frame Depth	Finish	Quick Ship
PGP185	Mild Steel	1800mm	500mm	Powder Coated	No
PGP186	Mild Steel	1800mm	600mm	Powder Coated	No
PGP188	Mild Steel	1800mm	800mm	Powder Coated	No
PGP45	Mild Steel	400mm	500mm	Powder Coated	No
PGP46	Mild Steel	400mm	600mm	Powder Coated	No
PGP64AHF	Mild Steel	600mm	400mm	Galvanized	No
PGP65AHF	Mild Steel	600mm	500mm	Galvanized	No
PGP66AHF	Mild Steel	600mm	600mm	Galvanized	No
PGP68AHF	Mild Steel	600mm	800mm	Galvanized	No
PGP78AHF	Mild Steel	700mm	800mm	Galvanized	No
PGP79AHF	Mild Steel	700mm	900mm	Galvanized	No
PGP88AHF	Mild Steel	800mm	800mm	Galvanized	No
PGP89AHF	Mild Steel	800mm	900mm	Galvanized	No
PGPV125	Mild Steel	1200mm	500mm	Powder Coated	No
PGPV126	Mild Steel	1200mm	600mm	Powder Coated	No
PGPV128	Mild Steel	1200mm	800mm	Powder Coated	No
PGPV165	Mild Steel	1600mm	500mm	Powder Coated	No
PGPV166	Mild Steel	1600mm	600mm	Powder Coated	No

## 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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