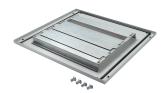


ProLine G2 Gland Plate



Gland plates are used with a plinth base to provide cable management solutions while maintaining a NEMA 12 rating. ProLine G2's unique Duro-Stand Gland Plate was designed to bear the weight of a person, making it easier to work on the enclosure when the gland plate is installed.

FEATURES

Consists of a base mounting surface and adjustable foam gasketed gland plates that permit cable entry

Sturdy, adjustable gland plates designed to bear the weight of a person

Number of plates varies with depth: 400 mm and 500 mm (3 plates); 600 mm (4 plates); 800 mm (6 plates); 1000 mm (8 plates)

Galvanized or painted versions

Sealed to maintain NEMA Type 12 rating

Gland Plates are finished with paint over plated surfaces

Can be used with Plinth Base (100 mm or 200 mm), 100 mm Solid Plinth Base, Mobile Base or Transportation Base

Can be used without a base if casters, levelers or frame feet are installed

Can be rotated 180 degrees for front or rear cable entry

Installation hardware included

Includes additional foam gasketing which can be applied to reposition the gasketed opening towards the center of the cabinet or to create two independent access points

SPECIFICATIONS

Thickness: 1.9mm

Table 1/1							
Catalog Number	Article Number	Material	Number of Gland Plate Openings	Color	Color Code	Finish	
P2BGP104	30971	Mild Steel	3	Light Gray	RAL 7035	Powder Coated	
P2BGP104G	30968	Mild Steel	3			Galvanized	
P2BGP105	30973	Mild Steel	3	Light Gray	RAL 7035	Powder Coated	
P2BGP105G	30972	Mild Steel	3			Galvanized	
P2BGP106	30975	Mild Steel	4	Light Gray	RAL 7035	Powder Coated	
P2BGP106G	30974	Mild Steel	4			Galvanized	
P2BGP106HF	32958	Mild Steel		Light Gray	RAL 7035	Galvanized, Powder Coated	
P2BGP108	30977	Mild Steel	6	Light Gray	RAL 7035	Powder Coated	
P2BGP108G	30976	Mild Steel	6			Galvanized	
P2BGP124	30981	Mild Steel	3	Light Gray	RAL 7035	Powder Coated	
P2BGP124G	30978	Mild Steel	3			Galvanized	
P2BGP125	30983	Mild Steel	3	Light Gray	RAL 7035	Powder Coated	
P2BGP125G	30982	Mild Steel	3			Galvanized	
P2BGP126	30985	Mild Steel	4	Light Gray	RAL 7035	Powder Coated	
P2BGP126G	30984	Mild Steel	4			Galvanized	
P2BGP128	30987	Mild Steel	6	Light Gray	RAL 7035	Powder Coated	
P2BGP128G	30986	Mild Steel	6			Galvanized	

Catalog Number	Article Number	Material	Number of Gland Plate Openings	Color	Color Code	Finish
P2BGP164	30991	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP164G	30988	Mild Steel	3			Galvanized
P2BGP165	30993	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP165G	30992	Mild Steel	3			Galvanized
P2BGP166	30995	Mild Steel	4	Light Gray	RAL 7035	Powder Coated
P2BGP166G	30994	Mild Steel	4			Galvanized
P2BGP168	30997	Mild Steel	6	Light Gray	RAL 7035	Powder Coated
P2BGP168G	30996	Mild Steel	6			Galvanized
P2BGP185	31001	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP185G	30998	Mild Steel	3			Galvanized
P2BGP186	31003	Mild Steel	4	Light Gray	RAL 7035	Powder Coated
P2BGP186G	31002	Mild Steel	4			Galvanized
P2BGP188	31005	Mild Steel	6	Light Gray	RAL 7035	Powder Coated
P2BGP188G	31004	Mild Steel	6			Galvanized
P2BGP45	31007	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP45G	31006	Mild Steel	3			Galvanized
P2BGP46	31011	Mild Steel	4	Light Gray	RAL 7035	Powder Coated
P2BGP46G	31008	Mild Steel	4			Galvanized
P2BGP64	31013	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP64G	31012	Mild Steel	3			Galvanized

Catalog Number	Article Number	Material	Number of Gland Plate Openings	Color	Color Code	Finish
P2BGP65	31015	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP65G	31014	Mild Steel	3			Galvanized
P2BGP66	31017	Mild Steel	4	Light Gray	RAL 7035	Powder Coated
P2BGP66G	31016	Mild Steel	4			Galvanized
P2BGP66HF	32957	Mild Steel		Light Gray	RAL 7035	Galvanized, Powder Coated
P2BGP68	31021	Mild Steel	6	Light Gray	RAL 7035	Powder Coated
P2BGP68G	31018	Mild Steel	6			Galvanized
P2BGP810	31023	Mild Steel	8	Light Gray	RAL 7035	Powder Coated
P2BGP810G	31022	Mild Steel	8			Galvanized
P2BGP84	31025	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP84G	31024	Mild Steel	3			Galvanized
P2BGP85	31027	Mild Steel	3	Light Gray	RAL 7035	Powder Coated
P2BGP85G	31026	Mild Steel	3			Galvanized
P2BGP86	31031	Mild Steel	4	Light Gray	RAL 7035	Powder Coated
P2BGP86G	31028	Mild Steel	4			Galvanized
P2BGP86HF	32962	Mild Steel		Light Gray	RAL 7035	Galvanized, Powder Coated
P2BGP88	31033	Mild Steel	6	Light Gray	RAL 7035	Powder Coated
P2BGP88G	31032	Mild Steel	6			Galvanized

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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