

PMAGRIP flange connectors

Type GGV & GOV

Type GGV - Flange straight

	Order no. black, IP68	Fits to conduit size		Width (mm)	Height (mm)	Depth (mm)
		NW	Metric			
GGV	BGGV-56	56	68	82.0	97.0	42.0
	BGGV-70	70	80	97.0	114.0	48.0
	BGGV-95	95	106	126.0	146.0	53.0



Approvals



In railway vehicle construction as well as in a wide range of industrial applications with high sealing and safety requirements
 Flange seal FGO4 made from EPDM, standard for indoor and outdoor applications
 Flange seal FGO4/01 made from NBR on request, optional for indoor applications with special chemical requirements
 Ingress protection: IP68, IP69 with conduit sealing NVN3
 Temperature range with FG04: -40°C to +105°C
 Temperature range with FG04/01: -25°C to +70°C
 If the application temperature is above 70°C we recommend to use an additional internal conduit support sleeve (BES)
 Content of delivery: Flange part, fixation clamps (incl. 2 screws), conduit seal (NVN3), flange seal (FGO4 or FGO4/01)

Type GOV - Flange 90° elbow

	Order no. black, IP68	Fits to conduit size		Width (mm)	Height (mm)	Depth (mm)
		NW	Metric			
GOV	BGOV-56	56	68	82.0	97.0	101.0
	BGOV-70	70	80	97.0	114.0	115.0
	BGOV-95	95	106	126.0	146.0	149.0



Approvals



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 Flange seal FGO4 made from EPDM, standard for indoor and outdoor applications
 Flange seal FGO4/01 made from NBR on request, optional for indoor applications with special chemical requirements
 Ingress protection: IP68, IP69 with conduit sealing NVN3
 Temperature range with FG04: -40°C to +105°C
 Temperature range with FG04/01: -25°C to +70°C
 If the application temperature is above 70°C we rec. to use an additional internal conduit support sleeve (BES)
 Content of delivery: Flange part, fixation clamps (incl. 2 screws), conduit seal (NVN3), flange seal (FGO4 or FGO4/01)