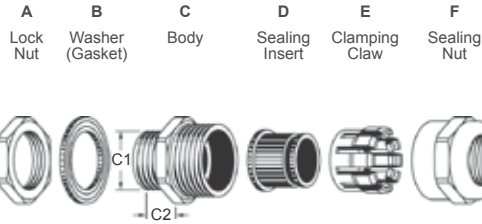


220-4010

Zinc Alloy Cable Glands

PATENTED

G(PF)



- Thread Type : G (PF), according to JIS B 0202.
- Material Data : Zinc Alloy nickel-plated for A.C.F parts ; Nylon PA 66 for E part.
Weather-resistant EPDM rubbers for B.D parts. (NBR rubber is optional for oil-resistance applications)
- IP Protection : IP68 - 5 bar.
- Working Temp. : - 40 °C to 105 °C (- 40 °F to 221 °F). Short-Term to 160 °C (320 °F).
- Application : The shiny plated & robust zinc alloy cable glands made by precisely casting in thin-walled structure and it still maintain the properties of zinc alloy as well. The high quality nickel-plated finish over the zinc alloy provides the excellent mechanical properties in anti corrosion, weather resistance, flame protection, chemical resistance and high impact durability for outdoor / indoor applications. With AVC's unique clamping design which provides outstanding strain relief power & watertight performance, this zinc alloy gland is considered the best cost-saving metal cable entry for electrical and electronics technologies, machines, telecommunications, wireless networking ODUs, power supplies, switches, junction boxes, solar PV modules, inverters, lightings, displays, traffics, signals, surveillance cameras, measurings, sensors, plant engineerings, installations and any kind of equipment.

- * Contact us for designing & ordering different sealing hole patterns with varying diameters. (Sealing Inserts are not sold separately)
- * AVC sealing inserts are available in split versions for mounting wires with pre-assembled terminals or connectors. (Minimum order quantity is required)
- * The Washer (Gasket) and Lock Nut are all included in each cable gland, this saves additional ordering work and storage locations.

Seal Holes	Thread	Cat. No.	Cable Range mmφ	Thread O. D. C1 mm	Panel Mounting Hole mm	Thread Length C2 mm	Spanner Size A / F mm	Body Min. I. D. mm	Std. Pkg. pcs	
 A TYPE	G	3/8	FZA17 - 06	7 ~ 4	16.662	16.7 ~ 16.9	9.5	22 / 22	10.5	10
		1/2	FZA17 - 10	10 ~ 6	16.662	16.7 ~ 16.9	9.5	22 / 22	10.5	10
	PF	1/2	FZA21 - 10	11 ~ 7	20.955	21 ~ 21.2	9.5	26 / 26	14	10
		3/4	FZA21 - 13	14 ~ 9	20.955	21 ~ 21.2	9.5	26 / 26	14	10
		3/4	FZA26 - 16	16 ~ 12	26.441	26.5 ~ 26.8	12	33 / 33	18.5	10
		3/4	FZA26 - 18	18 ~ 14	26.441	26.5 ~ 26.8	12	33 / 33	18.5	10