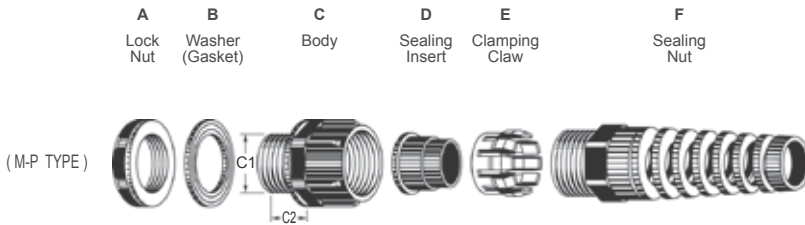
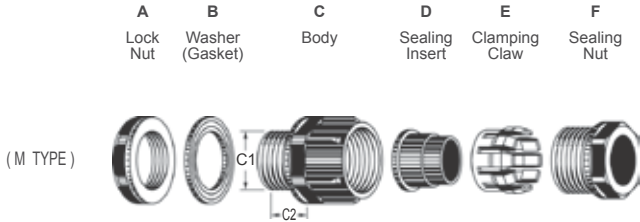


## 210-7010 Hexagonal Fitting Cable Glands (M-Type)

PATENTED

Metric



- Thread Type : Metric, according to EN 60423.
- Material Data : Halogen-free Nylon PA 66 ( Flammability UL 94V-2 ) for A.C.E.F parts. ( Contact us for Flammability V0 material )  
Standard in weather-resistant EPDM rubbers for B.D parts. ( NBR rubber is optional for oil-resistance applications )  
**Our black cable glands are suitable for outdoor use have been subjected to UV light exposure and water immersion same as UL746C (f1) rating. UV ( Irradiance 340 nm ) exposure is performed by using a xenon-arc weatherometer for 1000 hours and intermittent exposure to water spray.**
- 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 : AVC UL-certified cable gland with an inner-cone-shape hexagonal fitting is a type for mounting cable with spanner. One flex-protecting type can limit the cable bending to avoid twisted and protect the cable jacket against break at the bending point to reduce the risk of failure. With their outstanding ability in weather resistance, strain relief, watertight performances, the flex-protecting cable glands are the cable entry systems with safety features used in the fields of flexible cables on hand-held equipment, moving machine parts and other instruments.
- **The Washer ( Gasket ) and Lock Nut are all included in each cable gland, this saves additional ordering work and storage locations.**

Style	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
		Sizes	Black RAL 9005							
M TYPE	M16 X 1.5	M16 - 07	B	7 ~ 4	16	16 ~ 16.3	15	22 / 19	10	50
		M16 - 10	B	10 ~ 6	16	16 ~ 16.3	15	22 / 19	10	50
	M20 X 1.5	M20 - 09	B	9 ~ 5	20	20 ~ 20.3	15	27 / 24	13.5	50
		M20 - 13	B	13 ~ 8	20	20 ~ 20.3	15	27 / 24	13.5	50
	M25 X 1.5	M25 - 13	B	13 ~ 7.5	25	25 ~ 25.4	15	33 / 29	18.5	50
		M25 - 18	B	18 ~ 12	25	25 ~ 25.4	15	33 / 29	18.5	50
	M32 X 1.5	M32 - 22	B	22 ~ 15	32	32 ~ 32.4	15	41 / 36	24.7	10
		M32 - 24	B	24.7 ~ 18	32	32 ~ 32.4	15	41 / 36	24.7	10
	M40 X 1.5	M40 - 25	B	25 ~ 18	40	40 ~ 40.4	21.5	50 / 43	31	10
		M40 - 30	B	30 ~ 22	40	40 ~ 40.4	21.5	50 / 43	31	10
M50 X 1.5	M50 - 32	B	32 ~ 25	50	50 ~ 50.4	22	62 / 54	40	10	
	M50 - 39	B	40 ~ 31	50	50 ~ 50.4	22	62 / 54	40	10	
M63 X 1.5	M63 - 46	B	46 ~ 38	63	63 ~ 63.4	25	75 / 66	51	10	
	M63 - 49	B	51 ~ 44	63	63 ~ 63.4	25	75 / 66	51	10	
M-P TYPE	M16 X 1.5	M16 - P - 07	B	7 ~ 4	16	16 ~ 16.3	15	22 / 19	7.5	10
		M16 - P - 09	B	9 ~ 6	16	16 ~ 16.3	15	22 / 19	10	10
	M20 X 1.5	M20 - P - 09	B	9 ~ 6	20	20 ~ 20.3	15	27 / 23	11.5	10
		M20 - P - 13	B	12.7 ~ 8	20	20 ~ 20.3	15	27 / 23	13	10