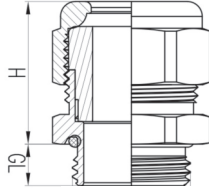


MCG

Cable Glands



Specifications

Material	Nickel Brass Plating (O-Ring Material, Seal Material: Silicone)	Degrees of Protection	IP 68 (EN 60529)
Temperature Range	-40 °C to +105°C	Short Term	up to +200° C
Self-Extinguishing	UL94-HB / Free of Halogen Phosphorous and cadmium	Color	Black & Gray
Application	Railroad cars, Machine Tools, Industrial machines, Automated machines, Shipyard industry, etc.		

	Ordering No.	Thread	Øi (Min)	Øi (Max)	H	GL	SW
Pg Thread (DIN 40430)	MCG-P0705LW	Pg 07	3.0	5.0	21.0	10	17
	MCG-P0707LW	Pg 07	4.0	6.5	21.0	10	17
	MCG-P0906LW	Pg 09	4.0	6.0	24.0	10	20
	MCG-P0907LW	Pg 09	4.5	7.0	24.0	10	20
	MCG-P0908LW	Pg 09	5.0	8.0	24.0	10	20
	MCG-P0909LW	Pg 09	6.0	9.0	24.0	10	20
	MCG-P0910LW	Pg 09	7.0	10.0	24.0	10	20
	MCG-P1107LW	Pg 11	4.5	7.00	25.5	10	20/22
	MCG-P1108LW	Pg 11	5.0	8.0	25.5	10	20/22
	MCG-P1109LW	Pg 11	6.0	9.0	25.5	10	20/22
	MCG-P1110LW	Pg 11	7.0	10.0	25.5	10	20/22
	MCG-P13512LW	Pg 13.5	8.0	12.0	28.5	10	24
	MCG-P13513LW	Pg 13.5	9.0	13.0	28.5	10	24
	MCG-P2112LW	Pg 21	8.0	12.0	28.5	12	32
	MCG-P2113LW	Pg 21	9.0	13.0	28.5	12	32
	MCG-P2115LW	Pg 21	11.0	15.0	30.0	12	32
	MCG-P2117LW	Pg 21	13.0	17.0	30.0	12	32
	MCG-P2118LW	Pg 21	14.0	18.0	30.0	12	32
	MCG-P2915LW	Pg 29	11.0	15.0	31.0	12	40
	MCG-P2917LW	Pg 29	13.0	17.0	31.0	12	40
	MCG-P2918LW	Pg 29	14.0	18.0	31.0	12	40
	MCG-P2921LW	Pg 29	17.0	21.0	32.0	12	40
	MCG-P2922LW	Pg 29	18.0	22.0	32.0	12	40
	MCG-P3621LW	Pg 36	17.0	21.0	32.5	15	50
	MCG-P3622LW	Pg 36	18.0	22.0	32.5	15	50
	MCG-P3626LW	Pg 36	21.0	26.0	37.5	15	50
	MCG-P3628LW	Pg 36	24.0	28.0	37.5	15	50
	MCG-P3628WCR	Pg 36	22.0	28.0	49.0	15	50
	MCG-P3630LW	Pg 36	25.0	30.0	37.5	15	50
	Pg Thread (DIN 40430)	MCG-P4232LW	Pg 42	26.0	31.0	39.5	15
MCG-P4236LW		Pg 42	31.0	35.5	39.5	15	60
MCG-P4240LW		Pg 42	36.0	40.0	39.5	15	60
MCG-P4845LW		Pg 48	39.0	45.0	40.0	15	68
Metric Thread (DIN 40430)	MCG-M1205LW	M12X15	3.0	5.0	21.0	10	17
	MCG-M1207LW	M12X15	4.0	5.0	21.0	10	17
	MCG-M1606LW	M16X15	4.0	6.0	24.0	10	20
	MCG-M1607LW	M16X15	4.5	7.0	24.0	10	20
	MCG-M1608LW	M16X15	5.0	8.0	24.0	10	20
	MCG-M1609LW	M16X15	6.0	9.0	24.0	10	20
	MCG-M1610LW	M16X15	7.0	10.0	24.0	10	20
	MCG-M2007LW	M20X15	4.5	7.0	25.5	10	20/22
	MCG-M2008LW	M20X15	5.0	8.0	25.5	10	20/22
	MCG-M2009LW	M20X15	6.0	9.0	25.5	10	20/22
	MCG-M2010LW	M20X15	7.0	10.0	25.5	10	20/22
	MCG-M2012LW	M20X15	8.0	12.0	28.5	10	24
	MCG-M2013LW	M20X15	9.0	13.0	28.5	10	24
	MCG-M2512LW	M25X15	8.0	12.0	28.5	12	24/30
	MCG-M2513LW	M25X15	9.0	13.0	28.5	12	24/30
	MCG-M2515LW	M25X15	11.0	15.0	30.0	12	30
	MCG-M2517LW	M25X15	13.0	17.0	30.0	12	30
	MCG-M2518LW	M25X15	14.0	18.0	30.0	12	30
	MCG-M3215LW	M32X15	11.0	15.0	31.0	12	30/36
	MCG-M3217LW	M32X15	13.0	17.0	31.0	12	30/36
	MCG-M3218LW	M32X15	14.0	18.0	31.0	12	30/36
	MCG-M3221LW	M32X15	17.0	21.0	32.0	12	36
	MCG-M3222LW	M32X15	18.0	22.0	32.0	12	36
	MCG-M4021LW	M40X15	17.0	21.0	32.5	15	36/45
	MCG-M4022LW	M40X15	18.0	22.0	32.5	15	36/45
	MCG-M4026LW	M40X15	21.0	26.0	37.5	15	50
	MCG-M4028LW	M40X15	24.0	28.0	37.5	15	50
	MCG-M4030LW	M40X15	25.0	30.0	37.5	15	50
	MCG-M5032LW	M50X15	26.0	31.0	39.5	15	57
	MCG-M5036LW	M50X15	31.0	35.5	39.5	15	57
	MCG-M5040LW	M50X15	36.0	40.0	39.5	15	57
	MCG-M6345LW	M63X15	39.0	45.0	40.0	15	68