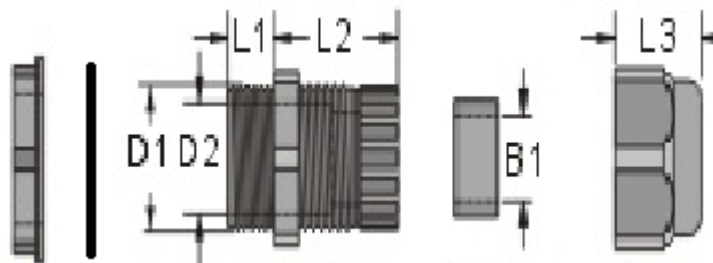


Product Datasheet

Round Top Cable Gland



- Material: UL approved Nylon 66, 94V-2
- Color: Black, available in other colors.
- Application: Suit a variety of applications, and diverse industries.
- Function: Mount gland to pre-drilled panel hole, use locknut to fix gland on board, insert the cables in the seal, and then tighten up the nut to hold cables in position.
- Feature: Simply and quickly fixed, high degree of the protection IP68 preventing dust and water
- PG THREAD (DIN STANDARD) WITH WASHER
- Protection: IP68 (only if the washer is assembled)





ENGLISH

RS PART NUMBER	DESCRIPTION	D1	D2	B1	L1	L2	L3	Cable Range	COLOR	Packsize
8229739	round topCable GlandM12 x 1.5 Grey IP68	12	8.3	6.9	7.9	19.6	13.6	3~6.5	GREY	10
8229748	round topCable GlandM16 x 1.5 Grey IP68	16	10.9	10.5	15.5	23.4	16.9	5~10		
8229741	round topCable GlandM20 x 1.5 Grey IP68	20	15	14	15	28.5	18.5	10~14		
8229757	round topCable GlandM20S x 1.5 GreyIP68	20	15	14	10	28.5	18.5	10~14		
8229745	round topCable GlandM25 x 1.5 Grey IP68	25	18.6	18.4	15.2	29.4	22.3	13~18		
8229751	round topCable GlandM25S x 1.5 Grey IP68	25	18.6	18.4	10	29.4	22.3	13~18		
8229754	round topCable GlandM32 x 1.5 Grey IP68	32	26	25	14.7	34.5	25.7	18~25		
8229767	round topCable GlandM16 x 1.5 White IP68	16	10.9	10.5	15.5	23.4	16.9	5~10	WHITE	
8229776	round topCable GlandM20 x 1.5 White IP68	20	15	14	15	28.5	18.5	10~14		
8229782	round topCable GlandM20S x 1.5 WhiteIP68	20	15	14	10	28.5	18.5	10~14		
8229779	round topCable GlandM25 x 1.5 White IP68	25	18.6	18.4	15.2	29.4	22.3	13~18		
8229785	round topCable GlandM25S x 1.5 WhiteIP68	25	18.6	18.4	10	29.4	22.3	13~18		
8229773	round topCable GlandM32 x 1.5 White IP68	32	26	25	14.7	34.5	25.7	18~25		
8229760	round topCable GlandM20S x 1.5 BlackIP68	20	15	14	10	28.5	18.5	10~14	BLACK	
8229763	round topCable GlandM25S x 1.5 BlackIP68	25	18.6	18.4	10	29.4	22.3	13~18	BLACK	
8229789	round topCable GlandM20 x 1.5 Red IP68	20	15	14	15	28.5	18.5	10~14	RED	
8229798	round topCable GlandM25 x 1.5 Red IP68	25	18.6	18.4	15.2	29.4	22.3	13~18		