

### **ENGLISH**

Datasheet

RS Pro M50 Grey EPDM Cable Gland, 27 to 35mm Cable Dia Range, IP67 RS Stock No: 279-7087



#### **Product Details**

RS Pro cable gland in grey colour, has a thread size of M32. This cable gland has a diameter ranging from 27 to 35 mm. The cable features halogen free rubber (EPDM) membrane cable grommet providing protection up to IP67.

#### **Features and Benefits**

- Halogen free rubber (EPDM) membrane cable grommet providing protection up to IP67
- Quick and low-cost method of feeding cables through panels
- Ideal for applications where space is restricted
- Tapered top provides a degree of retention and sealing

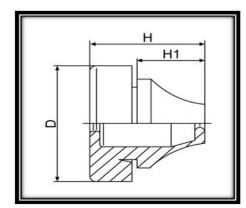


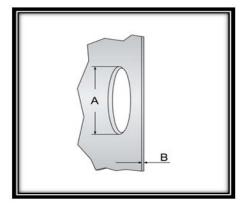
# ENGLISH

## Specifications:

Cable Diameter Range	27 to 35 mm
Colour	Grey
IP Rating	IP67
Material	EPDM
Maximum Cable Diameter	35 mm
Maximum Operating Temperature	+70°C
Minimum Cable Diameter	27 mm
Minimum Operating Temperature	-50°C
Operating Temperature Range	-50 to +70°C
Thread Size	M50

EPDM Rubber, RAL 7035 Grey, IP 67 (EN 60529), Wall thickness 0,5 - 5 mm, Temperature range -40°+110°C										
Code	Order symbol	EAN	Size	Cable diameter	A mm	B mm	Da mm	H mm	H1 mm	Pcs/pack
3545078	FEM 4-7	6418074035417	M12	4-7	12,5	0,5-2	20	12,7	5,4	50
3545079	FEM 5-9	6418074035424	M16	5-9	16,5	1-4	21	18	10,5	50
3545278	FEM 4-7 L	6418074070449	M12	4-7	12,5	2-5	20	12,7	5,4	50
3545279	FEM 5-9 L	6418074070456	M16	5-9	16,5	2-5	21	18	10,5	50
3545080	FEM 8-13	6418074035448	M20	8-13	20,5	1-4	25,5	20	12,7	50
3545081	FEM 10-14/PG 16	6418074035455	M23/PG16	10-14	23	1-4	28	21,6	14,7	50
3545082	FEM 11-17	6418074035462	M25	11-17	25,5	1-4	30,5	21,6	14,5	50
3545083	FEM 15-20	6418074035479	M32	15-20	32,5	1-4	38,5	24,8	17,5	25
3545084	FEM 19-28	6418074035486	M40	19-28	40,5	1-4	48,5	30	20,4	25
3545085	FEM 27-35	6418074035530	M50	27-35	50,5	1-4	60,5	35	23,9	10
3545103	FEM 34-45	6418074070852	M63	34-45	63,5	1-4	73,5	40	28,9	5
3546151	MFM 8-12	6418074036803	M50	3x 6-10, 3x 10-14	50,5	2-6	58	20	9	1





RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.