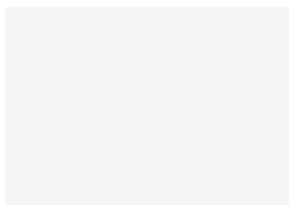
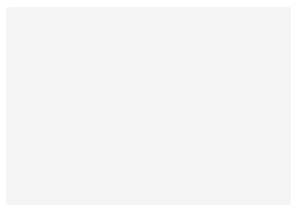




m-seal ME (multi-insert)



Product information

The m-seal ME multi-insert is the perfect complement part to our m-seal cable fitting.

The KV-ME multi-insert can be used to route several cables through one fitting. The fitted seal insert in the cable fitting is simply swapped for the ME multi-insert during assembly.

Please note that the cable diameter may be up to 20% less than the diameter of the hole, but must not undershoot the hole diameter by less than 1 mm.

The m-seal ME multi-inserts feature the following advantages:

- Variable
- More cables through one fitting
- High protection class

NOT suitable for type WKK and type WKM cable fittings.

Color: Black

UV: 1

Information, conformities and approvals

RoHS

Article	Order No.	No. Openings	Diameter mm	Suitable for metric	Suitable for PG	PU pcs.
m-seal ME M20/PG13.5-2x5	84182020	2	5	M20x1,5	PG 13,5	50
m-seal ME M20/PG13.5-2x6	84182022	2	6	M20x1,5	PG 13,5	50
m-seal ME M20/PG13.5-3x5	84182026	3	5	M20x1,5	PG 13,5	50
m-seal ME M20/PG13.5-4x4	84182028	4	4	M20x1,5	PG 13,5	50
m-seal ME M25-2x6	84182030	2	6	M25x1,5		50
m-seal ME M25-4x5	84182034	4	5	M25x1,5		50
m-seal ME M25-3x7	84182032	3	7	M25x1,5		50
m-seal ME M32-2x8	84182040	2	8	M32x1,5		25
m-seal ME M32-2x9	84182041	2	9	M32x1,5		50
m-seal ME M32-3x8	84182042	3	8	M32x1,5		25
m-seal ME M32-4x6	84182043	4	6	M32x1,5		50



m-seal ME (multi-insert)

Article	Order No.	No. Openings	Diameter mm	Suitable for metric	Suitable for PG	PU pcs.
m-seal ME M32-4x7	84182044	4	7	M32x1,5		25
m-seal ME M32-5x6	84182045	5	6	M32x1,5		50
m-seal ME M32-8x5	84182046	8	5	M32x1,5		25
m-seal ME M32-9x4	84182047	9	4	M32x1,5		50
m-seal ME M40-2x10	84182050	2	10	M40x1,5		50
m-seal ME M40-3x10	84182051	3	10	M40x1,5		50
m-seal ME M40-4x8	84182052	4	8	M40x1,5		50
m-seal ME M40-5x9	84182053	5	9	M40x1,5		50
m-seal ME M40-6x7	84182054	6	7	M40x1,5		50
m-seal ME M40-8x6	84182055	8	6	M40x1,5		50
m-seal ME M40-9x7	84182056	9	7	M40x1,5		50

Material properties



Elastomer

Thermal properties



Temperature / temperature range -40 °C – 100 °C
short termshort term: 120 °C

Protection class



Protection class IP65

Conformity



RoHS (EC Directive
2011/65/EU)

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