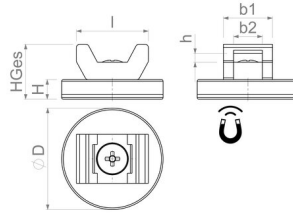


## Rubber coated systems

### Magnetic system made of NdFeB, black rubber sheath, for cable mounting



Article number	D mm	H mm	HGes mm	h mm	l mm	b1 mm	b2 mm	Adhesive force* N	Shear force* N	Weight g	Temperature °C
A18D-KsM4KaH	18	6	13	1,5	15	10	5.1	25	8	7	60
A22D-KsM4KaH	22	6	16,8	2,7	22	15	8.8	38	15	12	60
AS031NdSo00s-07	31	6	16,8	2,7	22	15	8.8	89	19	26	60
A43D-KsM4KaH	43	6	16,8	2,7	22	16	8.8	100	38	30	60

Magnetic cable holders are practical tools for quick and easy cable mounting. With a strong magnetic system made of NdFeB and a protective rubber jacket, they offer reliable fastening without drill holes or glue. The flexible holders can be attached to various surfaces and hold multiple cables securely and neatly at the same time. Ideal for mechanical engineering, trade fair and shop construction, industrial halls, workshops, etc. Magnetic cable holders offer an efficient and secure solution for cable routing.

\* The forces have been determined at room temperature on a polished plate made of steel (S235JR according to DIN 10 025) with a thickness of 10 mm (1kg~10N). A deviation of up to -10% from the specified value is possible in exceptional cases. In general, the value is exceeded. The type of application (installation situation, temperatures, counter anchors, etc.) sometimes influence the forces enormously. The values given are for orientation purposes. Let our experts advise you.