

Rubberised magnet systems

NdFeB magnetic system, white rubber coating, supplied as a complete system with a hook or eyelet



Article number	D mm	H mm	HGes mm	Thread M	Adhesive force* N	Shear force* N	Weight g	Temperature °C	Description
AS022NdHK04w-00	22	6	30	M4	58	18	15	60	Hook
AS022NdOe04W-01	22	6	30	M4	58	18	14	60	Eyelet
AS031NDHK04W-01	31	6	30	M4	89	25	26	60	Hook
AS031NDOE04W-01	31	6	30	M4	89	25	25	60	Eyelet
AS043NDHK04W-00	43	6	29	M4	100	38	32	60	Hook
AS043NDOE04W-02	43	6	28	M4	100	38	33	60	Eyelet
AS066NDHK05W-01	66	8,5	40	M5	250	85	103	80	Hook
AS066NDOE05W-01	66	8,5	38	M5	250	85	103	80	Eyelet

PRODUCT NOTE:

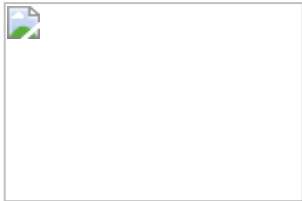
Fitted with a **sturdy eyelet or hook**, this magnetic system offers a smart solution for a wide range of tasks. The **white rubber coating** protects surfaces from scratches and abrasion, whilst the **super-strong holding power of the neodymium magnet** ensures a reliable grip. The complete systems 'made by Brugger' are perfect for delicate materials and ensure safe and flexible use when securing or hanging objects.

Thanks to the strong neodymium magnets on the underside, our hook and eyelet magnet systems adhere securely to ferromagnetic surfaces such as metal walls, whiteboards and fridges. Organise your workspace, workshop or kitchen with our rubber-coated magnetic systems! They adhere particularly strongly to thick steel beams or directly to the housings of your machines, making them ideal for hanging tools, air guns or cleaning equipment. Our powerhouses are also perfectly suited for the hassle-free installation of control cabinets, key boxes, smoke detectors and other useful items. By the way: when camping, our white hook magnets and eyelet magnets are visually unobtrusive and ideal for attaching items directly to the bodywork of your camper van.

As an alternative to our standard range, we also offer bespoke solutions:

» Other colours for the rubber coating

» Harder or softer rubber coating



Example of use:

Rubber-coated magnet systems with hooks or eyelets are handy for attaching all sorts of objects directly to machine housings.



* 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.