

AlNico

- AINiCo magnets with central through drilled mounting hole
- Both faces are machine finished and have a strong attraction force in a reduced size
- Working temperature -50°C to +450°C
- Good shock resistance

For recessed mounting, following precautions should be observed

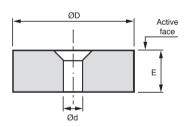
- in a non-ferrous support: none specified
- in a ferrous support: magnet should be isolated from the support by an air gap or non-ferrous material

Applications

- Suitable for fixing or positioning of components in reduced spaces and possibly subject to high temperatures
- Positioning of inserts in moulding machines...







DISCOUNTS

Qty	1+	6+	20+	40+	60+
Disc.	List	-15%	-20%	-30%	On request

Part numbe	r ØD	Ød	E	F (daN)	Weight (g)	Stock*	Price each 1 to 5
VAP19-8	19	3,5	8,0	3,0	18	~	6,65 €
VAP28-9	29	5,0	9,0	5,0	46	~	10,62 €
VAP38-11	38	5,0	10,5	9,5	97	-	15,71 €

^{*}Depending on availability - Dimensions in mm

Our other products



Stainless steel articulated foot Ø30, Ø 30



Self tapping stainless steel insert, Stainless steel



RPP type belt per metre, RPP5 Steel cored polyurethane



Fixed castor with plate, Steel -Polyamide



Handwheel without handle, Polyamide



Invisible hinge, Invisible - Opening up to 125°



Positioning sleeve for indexing pin, For pin Ø4 to Ø12



Numerical counter accessories, Locking clamp



Closing system for aluminium profile, Magnetic door stop



Linear bearing with inclined ball tracks, Heavy loads / -20°



Galvanised steel cable, Galvanised steel



Spring loaded latch, Spring return latch steel

Complementary products



Magnetic stud with central hole, With central hole



Magnetic stud with threaded hole, With threaded hole