

### For each application the appropriate rubber ferrite magnet

- ⇒ Large stock
- ⇒ Samples for R&D
- ⇒ Custom-made magnets
- ⇒ Production of prototypes
- ⇒ Consulting service

**Technical and economical optimal solutions  
are our target!**

### Rubber ferrite magnets

Selection of our stock items (other specifications upon request)



Item no.	Dimensions			Execution	Magne.	Force in g/cm <sup>2</sup>
	Thickness in mm	Width in mm	Length in m			
<b>Roll</b>						
42.0002	0.75	615	30	raw	1	25
42.0003	0.75	1'000	15	raw	1	25
42.0012	0.90	620	30	PVC white matt	1	30
42.0014	0.90	1'000	10	PVC white matt	1	30
42.0026	0.50	615	30	self-adhesive	1	40
42.0027	0.85	615	30	self-adhesive	1	80
<b>Strip</b>						
42.0034	1.70	12.5	30	self-adhesive	1	60
42.0036	1.70	25	30	self-adhesive	1	60
42.0046	1.70	25	30	raw	1	60
42.1212	1.50	20	40	raw	1	100
42.1213	1.50	40	40	raw	1	100
42.1215	1.50	50	40	self-adhesive	1	100
42.1220	2.00	20	10	self-adhesive	1	80

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Item no.	Dimensions			Execution	Magne.	Force in g/cm <sup>2</sup>
	Thickness in mm	Width in mm	Length in m			
<b>Profile</b>						
42.0082	4.00	12	50	raw	2	70
42.0083	6.00	9	50	raw	2	70

#### Characteristic

- magnet material HF (Hard Ferrite)
- working temp. 80°C (depending on binder and time up to 150°C)
- low holding force
- easy to be machined by punching, cutting with scissors, drilling, etc.

#### Execution

- raw
- one side with self-adhesive tape
- on one side with PVC film, colours white matt or high gloss, yellow, blue, green, red and black

#### Magnetisation

- 1 = one side multipole magnetized
- 2 = magnetized through thickness