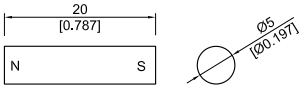


You find a description of the different materials in Chapter “Magnets and their Specifications” of the data book.

 <p>Statement from our cylindrical magnet assortment</p>			
Dimensions (Ø x Length)	Material	Typ. Value Vs x cm 10 ⁻⁶	Article No.
Ø 1.9 x 3	SmCo5	1.212 *	4003004017
Ø 3 x 4	SmCo5	4.069 *	4003004025
Ø 3 x 12	AlNiCo	6.98	4003004010
Ø 4 x 19	AlNiCo	22.60	4003004003
Ø 5 x 4	SmCo5	7.04	4003004026
Ø 5 x 20	AlNiCo	33.00	4003004001
Ø 5.5 x 20	AlNiCo	42.95	4003004029
Ø 6 x 10	NdFeB	32.35	4003004030
Ø 7.6 x 27	AlNiCo	91.40	4003004006
Ø 8 x 15	NdFeB	93.05	4003004031
Ø 10 x 40	AlNiCo	257.40	4003004024
Ø 1.5 x 2	NdFeB	0.625 *	2500011370
Ø 1.5 x 2	NdFeB	0.661 *	2500911370
Ø 6 x 5	NdFeB	16.06	4003004085
Ø 5 x 1.5	SmCo5	3.00	4003004136
Ø 2.5 x 12.7	AlNiCo	5.58	4003004015
Ø 3 x 15	AlNiCo	9.97	4003004019
Ø 3 x 10	AlNiCo	5.19	4003004087
Ø 10 x 40	AlNiCo	257.25	4003004130
Ø 10 x 5	NdFeB	47.40	4003004162
Ø 2 x 8	NdFeB	2.80	4003510053
Ø 5 x 6	SmCo5	12.36	4003004135

Measured with MS150.
 * Measured with MS20.
 All dimensions in mm. For more informations please consult your nearest MEDER sales office for assistance.

You find a description of the different materials in Chapitel "Magnets and their Specifications" of the data book.

Statement from our rectangular magnet assortment

Dimensions (Length x Width x Height)	Material	Typ. Value	Article-No.
6.7 x 6.7 x 2.9	Ferrit	4.52	4003004011
10 x 5 x 1.9	NdFeB	11.27	4003004107
19 x 3.2 x 3.2	AlNiCo	19.55	4003004018
10 x 5 x 1.9	NdFeB	10.59	4003004032
4.8 x 2 x 1.7	NdFeB	2.569 *	4003004086
3 x 1 x 1	SmCo5	0.447 *	4003004081
6 x 1.6 x 1.2	SmCo5	1.710 *	4003004092
8 x 8 x 4	Ferrit	5.295	4003004039
4 x 4 x 3	Ferrit	2.902 *	4003004100
4 x 4 x 3.4	NdFeB	5.945	4003004152

All dimensions in mm.
For more informations please consult your nearest MEDER sales office for assistance.