

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

Float-Magnets			
Dimensions	Magnet Material	Float Material	Article No.
<p>Technical drawing of a float magnet. Dimensions: 23.5 [0.925] (width), 19 [0.748] (height), 13 [0.512] (magnet height), 8.35 [0.329] (magnet width), 12 [0.472] (float width), 1.5 [0.069] (float thickness). The magnet is labeled 'Magnet'.</p>	Ferrit	Polypropylene white	2500000006
<p>Technical drawing of a float magnet. Dimensions: 36 [1.417] (width), 19 [0.748] (height), 16.55 [0.652] (magnet width), 16.15 [0.636] (float width), 18.15 [0.715] (float width). The magnet is labeled 'Magnet'.</p>	Ferrit	Polyamid white	2500000007
<p>Technical drawing of a float magnet. Dimensions: 30 [1.181] (width), 21.8 [0.858] (height), 15.15 [0.596] (magnet width), 12.15 [0.478] (float width), 13.15 [0.518] (float width). The magnet is labeled 'Magnet'.</p>	Ferrit	Polypropylene white	2500000008
<p>All dimensions in mm. For more information please consult your nearest MEDER sales office for assistance.</p>			