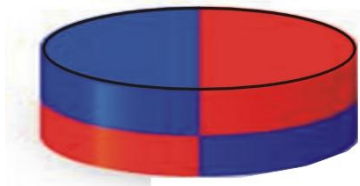
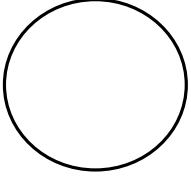



Magnet Neod. N35H d8h5 axial 2-pole	
<p style="text-align: center;">Magnet</p> <p style="text-align: center;">circular 2-pole axial</p> <p style="text-align: center;">d8h5</p>	

Magnet Neod. N35H d8h5 axial 2-pole	General specifications v20150521
Type	circular
Size	d8h5
Magnetization	2 pole axial in 5 mm
Material	Neodymium-Ferrum-Bohrium
Quality	NdFEb N35 Ni-Cu-Ni coated
Specification	
Remanence	1.17-1.21 Tesla / 11.700 – 12.100 Gauss
Coercivity bHc	10.5 KOe /836 KA/M
Coercivity iHc	12 KOe / 1273 KA/M
Max. energy (BH) Max	33 -36 MGOe / 263-287 KJ/M ³
Max temperature	120° C
Mechanical dimensions	<div style="display: flex; align-items: center; justify-content: center;">  <div style="margin-left: 20px;"> <p>↑ ↓</p> <p>Ø 8.0 mm tolerance +/- 0,1mm</p> </div> </div> <hr/> <div style="display: flex; align-items: center; justify-content: center;">  <div style="margin-left: 20px;"> <p>↑ ↓</p> <p>thickness 5.0 mm tolerance +/- 0,1mm</p> </div> </div>
Order code DIS	11178