

### Barium Ferrite Blocks

- **Composition:** Anisotropic Barium Ferrite

- **Typical Magnetic Characteristics**

Br: 390 ~ 400 mT (3900 ~ 4000 G)  
 Hc: 167 ~ 183 KA/m (2100 ~ 2300 Oe)  
 Hci: 170 ~ 186 KA/m (2140 ~ 2340 Oe)  
 (BH)<sub>max</sub>: 28 ~ 30 KJ/m<sup>3</sup> (3,5 ~ 3,8 MGOe)

- **Physical Tolerances**

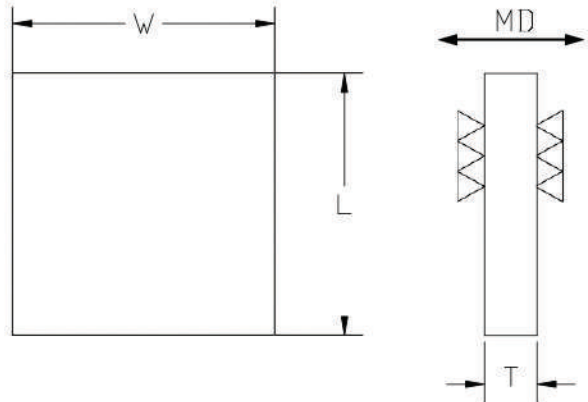
W e L ± 2%  
 T ± 0,1 mm

### Strontium Ferrite Blocks

- **Composição:** Anisotropic Strontium Ferrite

- **Typical Magnetic Characteristics**

Br: 390 ~ 400 mT (3900 ~ 4000 G)  
 Hc: 238 ~ 247 KA/m (3000 ~ 3100 Oe)  
 Hci: 246 ~ 255 KA/m (3090 ~ 3200 Oe)  
 (BH)<sub>max</sub>: 28 ~ 30 KJ/m<sup>3</sup> (3,5 ~ 3,8 MGOe)



Width	Lenth	Thickness	
		Min	Max
73	73	4	8
100	150	8	25,4