
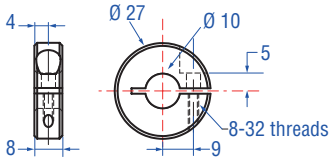

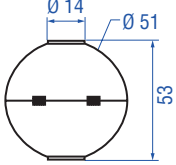

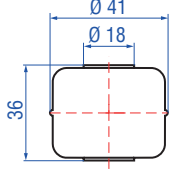


ID	Technical drawing	Description	Sensor model			
<b>Collar</b> 560 777 		Material: 304 SST Provides end of stroke stops for magnet float (part no.: 251447) Weight: ca. 30 g  Hex key $\frac{7}{64}$ required	RD4	GH	EE	Rod
<b>Magnet float</b> 251 447 		Material: stainless steel Weight: ca. $42 \pm 3$ g Density: $720 \text{ kg/m}^3$ Pressure: max. 60 bar	RD4	GH	EE	Rod
			This float is used with rod style sensors for hydraulic fluid or fresh water applications only.			
<b>Float 41 mm</b> 200 938-2 		Material: 1.4404 stainless steel Weight: $20 \pm 2$ g Density: $740 \text{ kg/m}^3$ Pressure: max. $\leq 8$ bar	RD4	GH	EE	Rod
			This float is used with rod style sensors for hydraulic fluid or fresh water applications only.			

All dimensions in mm

**NOTES**

If your application requires a magnet that is not shown, please contact the MTS “Application Support” (Tel. +49 2351-9587-0) for custom or additional non-standard magnet options.