

Clamp mountings

Range



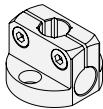
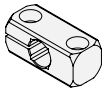
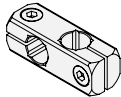
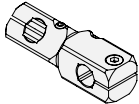
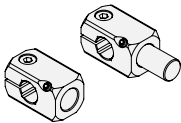
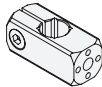
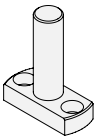
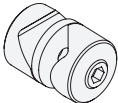

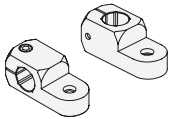
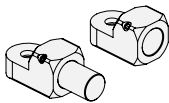

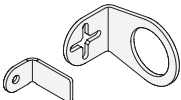
With clamp mountings, tubes and rods can be fixed with better clamping pressure with minimum space requirement. Standardized hole spacings and thread dimensions make the replacement of mounting clamps very simple and efficient during assembly, thanks to the standardized tool.

The large range of clamp mountings enables almost all positioning options. In particular, swivel clamp mountings can be combined to jointed clamp mountings.

The aluminum-alloy used for the clamp mountings has excellent strength and good chemical resistance. The version with a black anodized surface is additionally protected against corrosion. Together with fastening and clamping screws made from corrosion resistant A2 stainless steel use under unfavorable ambient conditions is possible.

Accessories such as sensor plates, retaining rods and tubes as well as clamping kits complete the range. If required, a suitable retaining magnet (GN 51.6 → Page 1395) is available to facilitate rapid repositioning.

Positioning of sensors, scanners, reflectors, cameras, coolant pipes and air nozzles is a typical practical application.

<p>Base plate clamp mountings GN 473 → Page 1246</p>		<p>Clamp mountings GN 477 → Page 1247</p>	
<p>Two-way clamp mountings GN 474 → Page 1248</p>		<p>Twistable two-way clamp mountings GN 475 → Page 1249</p>	
<p>T-Clamp mountings GN 476 → Page 1251</p>		<p>Attachment clamp mountings GN 478 → Page 1252</p>	
<p>Flanged bolts GN 480 → Page 1253</p>		<p>Twistable two-way clamp mountings GN 490 → Page 1255</p>	
<p>Swivel clamp connector bases GN 485 → Page 1256</p>		<p>Swivel clamp mountings GN 482 → Page 1257</p>	
<p>T-Swivel clamp mountings GN 483 → Page 1258</p>		<p>Attachment clamp mountings GN 484 → Page 1259</p>	
<p>Sensor holders GN 479 → Page 1262 Retaining plates GN 479.1 → Page 1263</p>		<p>Retaining rods Retaining tubes GN 480.1 → Page 1276</p>	