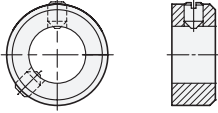
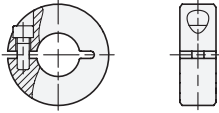
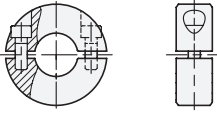
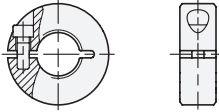
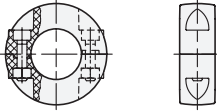
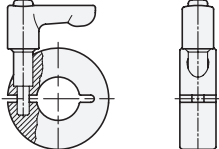
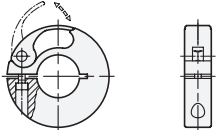
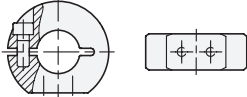
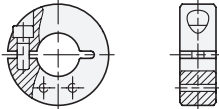
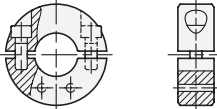
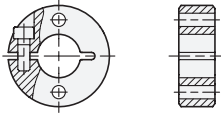
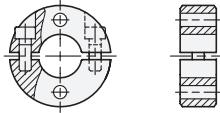
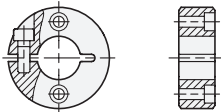
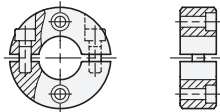
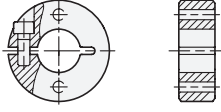
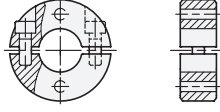
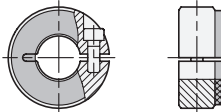
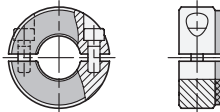
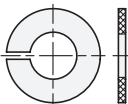
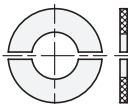




Application	Set collars, simple	Set collars, semi-split	Set collars, split
Universal	<p>GN 705 complies with DIN 705</p> 	<p>GN 706.2 standard version</p> 	<p>GN 707.2 standard version</p> 
		<p>GN 706.3 Threaded set collars</p> 	<p>GN 707.5 Plastic</p> 
		<p>GN 706.4 with adjustable hand lever</p> 	
		<p>GN 704 Quick release set collars</p> 	
	Sensor attachment		<p>GN 7062.1 - Type A Threaded holes, radial</p> 
		<p>GN 7062.1 - Type B Threaded holes, axial</p> 	<p>GN 7072.1 - Type B Threaded holes, axial</p> 

Set collars

Types

Application	Set collars, semi-split	Set collars, split
Flange mounting	<p>GN 7062.2 - Type A with two through-holes</p> 	<p>GN 7072.2 - Type A with two through-holes</p> 
	<p>GN 7062.2 - Type B with two countersunk holes</p> 	<p>GN 7072.2 - Type B with two countersunk holes</p> 
	<p>GN 7062.2 - Type C with two threaded holes</p> 	<p>GN 7072.2 - Type C with two threaded holes</p> 
Damping	<p>GN 7062.3 with dampening washer</p> 	<p>GN 7072.3 with dampening washer</p> 
Accessories	 <p>GN 7062.30 Damping washers</p>	 <p>GN 7072.30 Damping washers</p>
		 <p>GN 311 Adjustable hand levers</p>
		 <p>GN 7062.10 Stainless Steel- Sensor holders</p>