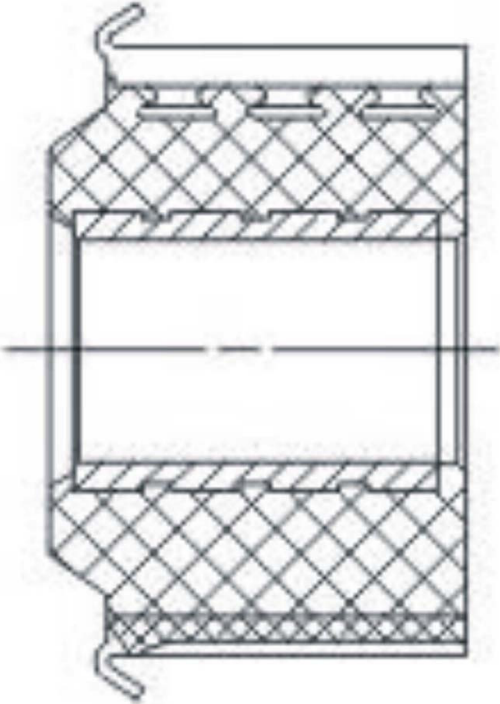
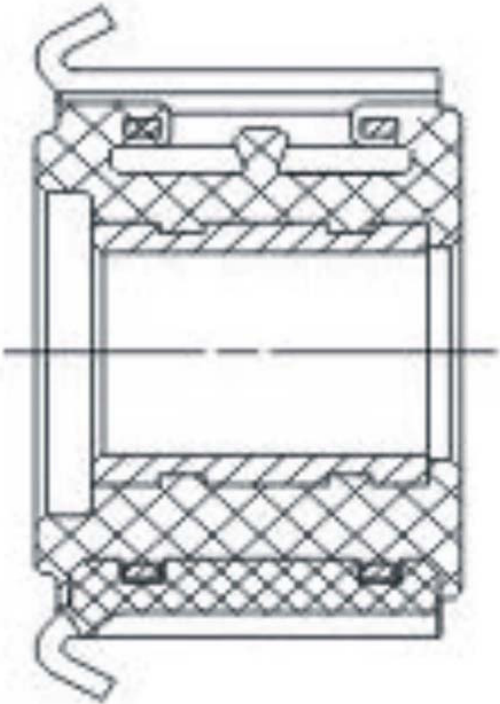
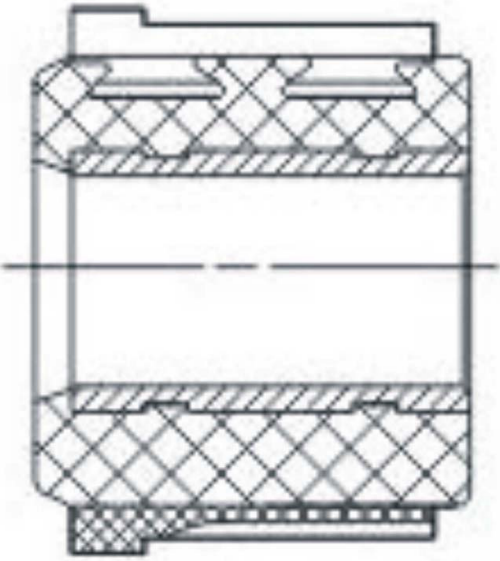
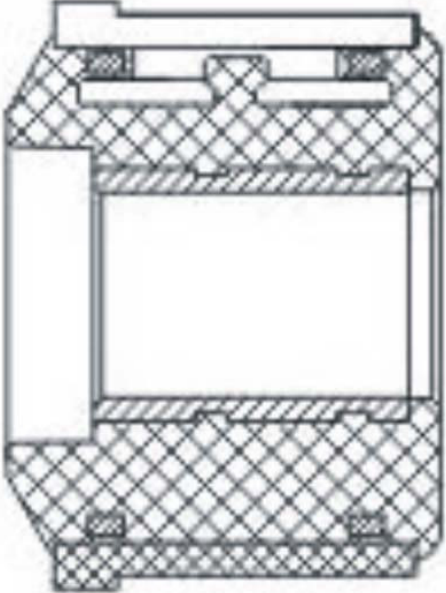
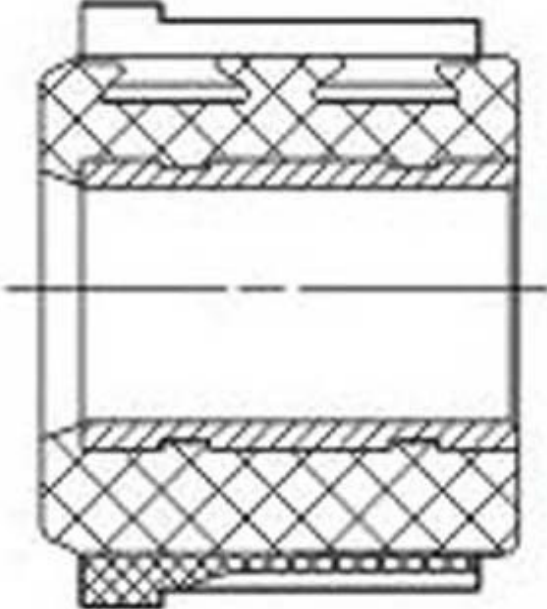
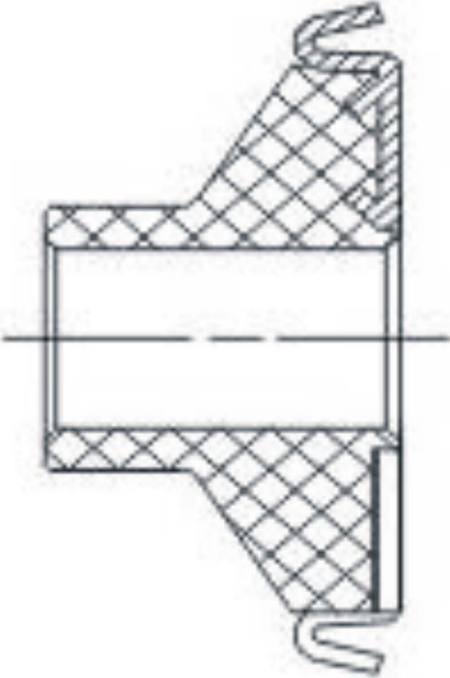
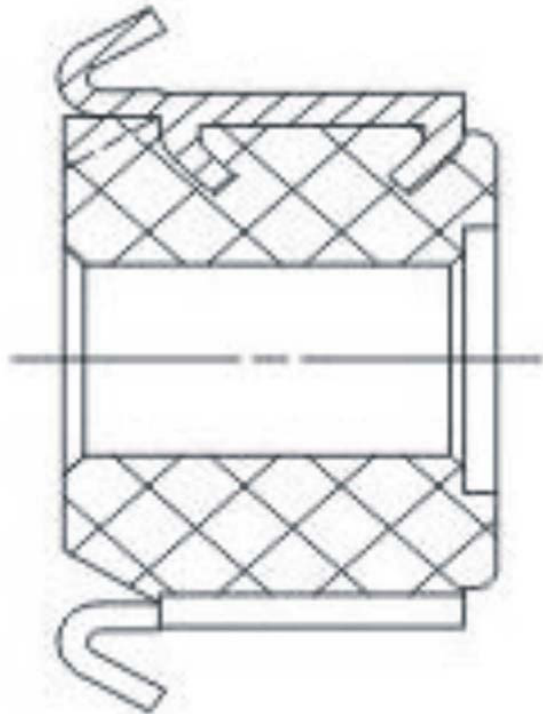


<p><b>Tang Type</b> (without Reinforced Ring)</p>	<p><b>Tang Type</b> (with Reinforced Ring)</p>
	

<p><b>Riser Type</b> (without Reinforced Ring)</p>	<p><b>Riser Type</b> (with Reinforced Ring)</p>
 <p>A technical cross-section drawing of a cylindrical riser. The riser has a central cavity and a top flange. The main body of the riser is shown with a cross-hatched pattern, indicating a specific material or manufacturing process. The top flange has a central opening and a wider outer rim. The riser is mounted on a base with a series of small holes.</p>	 <p>A technical cross-section drawing of a cylindrical riser, similar to the one on the left but with a reinforced ring. The riser has a central cavity and a top flange. The main body of the riser is shown with a cross-hatched pattern. A prominent reinforced ring is visible around the middle of the riser, providing additional structural support. The top flange has a central opening and a wider outer rim. The riser is mounted on a base with a series of small holes.</p>

<b>Riser Type</b> (with I-Shape Profile)	<b>Planar Type</b>
 A technical cross-section drawing of a riser with an I-shape profile. The riser is cylindrical with a central vertical channel. The top and bottom sections are filled with a cross-hatched pattern, representing the riser material. A horizontal dashed line indicates the centerline of the riser.	 A technical cross-section drawing of a planar type riser. The riser has a rectangular central channel. The top and bottom sections are filled with a cross-hatched pattern, representing the riser material. A horizontal dashed line indicates the centerline of the riser.

**Shell Type**  
(Model C)



**Shell Type**  
(Model K)

