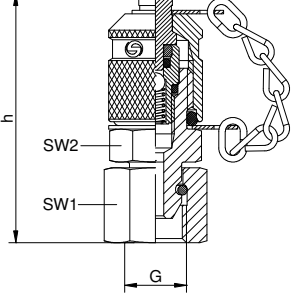
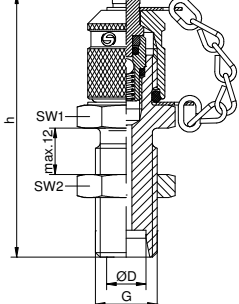
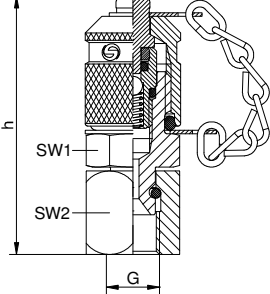
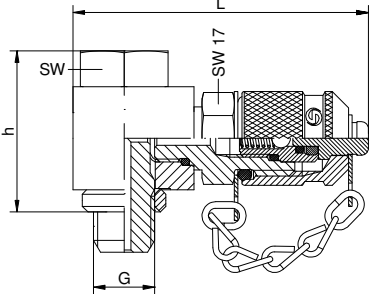
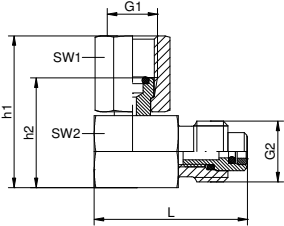
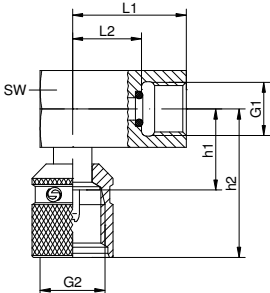
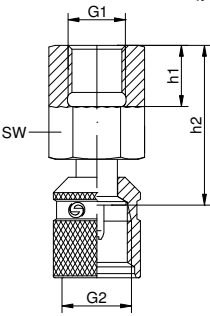
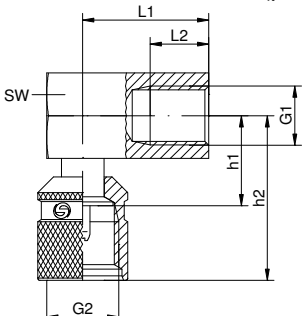
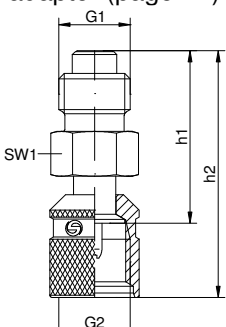


<p>BSPB 60° (page 5 and 11)</p>  <p>Technical drawing of a BSPB 60° fitting. It shows a cross-section of a vertical fitting with a chain attached to the top. Dimensions include height 'h', diameter 'G', and labels SW1 and SW2.</p>	<p>bulkhead coupling (page 6 and 12)</p>  <p>Technical drawing of a bulkhead coupling. It shows a cross-section of a vertical fitting with a chain attached to the top. Dimensions include height 'h', diameter 'G', and labels SW1, SW2, and a maximum diameter 'max. 12'.</p>
<p>JIC 37° connection (page 7 and 13)</p>  <p>Technical drawing of a JIC 37° connection. It shows a cross-section of a vertical fitting with a chain attached to the top. Dimensions include height 'h' and diameter 'G', and labels SW1 and SW2.</p>	<p>swivel adaptor (page 7 and 13)</p>  <p>Technical drawing of a swivel adaptor. It shows a side view of a fitting with a chain attached to the bottom. Dimensions include height 'h', diameter 'G', and labels SW and SW 17.</p>
<p>pressure gauge adaptor 90° (page 19)</p>  <p>Technical drawing of a pressure gauge adaptor 90°. It shows a side view of a fitting with a gauge connection. Dimensions include height 'h1', 'h2', diameter 'G1', 'G2', and length 'L'. Labels SW1 and SW2 are present.</p>	<p>direct pressure gauge adaptor 90° (page 19)</p>  <p>Technical drawing of a direct pressure gauge adaptor 90°. It shows a side view of a fitting with a gauge connection. Dimensions include length 'L1', 'L2', diameter 'G1', 'G2', and height 'h1', 'h2'. Label SW is present.</p>
<p>direct sensor connector (page 20)</p>  <p>Technical drawing of a direct sensor connector. It shows a side view of a fitting with a sensor connection. Dimensions include diameter 'G1', 'G2', and height 'h1', 'h2'. Label SW is present.</p>	<p>direct sensor connector 90° (page 20)</p>  <p>Technical drawing of a direct sensor connector 90°. It shows a side view of a fitting with a sensor connection. Dimensions include length 'L1', 'L2', diameter 'G1', 'G2', and height 'h1', 'h2'. Label SW is present.</p>
<p>adaptor (page 21)</p>  <p>Technical drawing of an adaptor. It shows a side view of a fitting with a sensor connection. Dimensions include diameter 'G1', 'G2', and height 'h1', 'h2'. Label SW1 is present.</p>	<p>Now in our own production elbow hose end connector DN2 fitting type DKOGE</p>