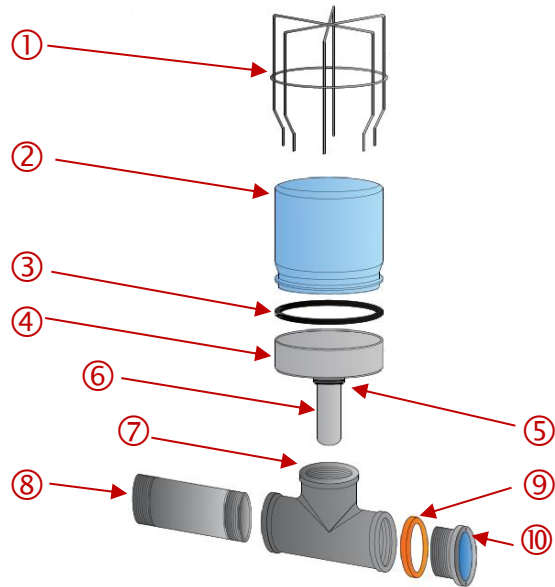


Ölstandregler – steckbar

Constant Level Oiler – pluggable



Betriebstemperatur
Operating temperature | max. 120°C

Nr.	Bezeichnung	Material	Beschreibung
①	Schutzkorb <i>Wire Guard</i>	Edelstahl V2A 1.4301 <i>Stainless steel V2A</i>	Separat bestellbar <i>Separately available</i>
②	Vorratsglas <i>Reservoir</i>	Naturglas <i>Natural glass</i>	Inhalt 120 ccm <i>Content 120 ccm</i>
③	Dichtungsring Vorratsglas <i>Gasket Reservoir</i>	NBR (Acrylnitril- Butadien-Kautschuk)	-30°...+120°C längerfristig <i>permanently</i>
④	Unterteil <i>Base Reservoir</i>	Stahl, verzinkt <i>Steel, galvanized</i>	
⑤	Sicherungsgewinde <i>Safety Thread</i>		
⑥	Einfülltülle <i>Filling spout</i>		
⑦	Sockel <i>Oiler Body</i>	Edelstahl V4A <i>Stainless steel V4A</i>	3 x R ¾"
⑧	Anschlussadapter <i>Connection adapter</i>	Edelstahl V4A <i>Stainless steel</i>	2 x R ¾", alternativ R ¾" auf 3/4 NPT
⑨	Dichtungsring <i>Gasket</i>	NBR	
⑩	Ölschauglas <i>Oil window</i>	Edelstahl V4A 1.4404 <i>Stainless steel</i>	R ¾"