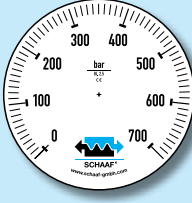
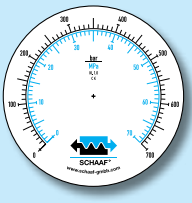
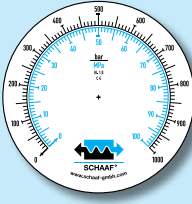
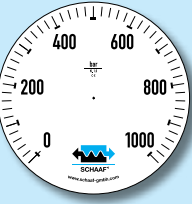
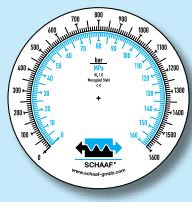
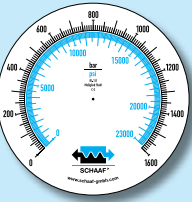
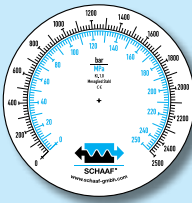
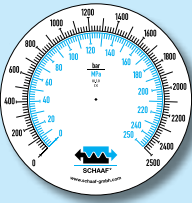
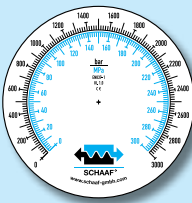
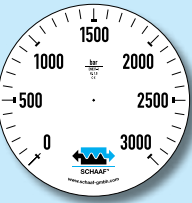
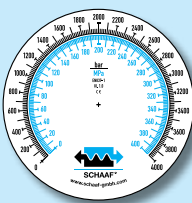
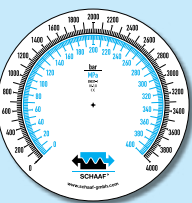




Pressure gauges overview

(Version 10/2007)

	Ø 63 mm	Ø 100 mm	Ø 100 mm	Ø 160 mm																																						
0 - 700 bar	 <table border="1"> <tr><td>Scale:</td><td>Single (bar)</td></tr> <tr><td>Class:</td><td>2,5</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{4}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Stainless steel</td></tr> <tr><td>Filling:</td><td>Glycerine</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080001</td></tr> </table>	Scale:	Single (bar)	Class:	2,5	Connection:	G $\frac{1}{4}$ ", bottom	Installation pos.:	Vertical	Housing:	Stainless steel	Filling:	Glycerine	Art.-Nr.:	ZU0080001			 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Plastic</td></tr> <tr><td>Filling:</td><td>Glycerine</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080002</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vertical	Housing:	Plastic	Filling:	Glycerine	Art.-Nr.:	ZU0080002										
Scale:	Single (bar)																																									
Class:	2,5																																									
Connection:	G $\frac{1}{4}$ ", bottom																																									
Installation pos.:	Vertical																																									
Housing:	Stainless steel																																									
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080001																																									
Scale:	Double (bar / MPa)																																									
Class:	1,0																																									
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Installation pos.:	Vertical																																									
Housing:	Plastic																																									
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080002																																									
0 - 1000 bar		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", rear eccentric</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vert., front panel inst.</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Stainless steel</td><td>Plastic</td></tr> <tr><td>Filling:</td><td>Glycerine</td><td></td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080004</td><td>ZU0080005</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", rear eccentric	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vert., front panel inst.	Vertical	Housing:	Stainless steel	Plastic	Filling:	Glycerine		Art.-Nr.:	ZU0080004	ZU0080005		 <table border="1"> <tr><td>Scale:</td><td>Single (bar)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", rear eccentric</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vert., front panel inst.</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Stainless steel</td><td></td></tr> <tr><td>Filling:</td><td>Glycerine</td><td></td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080006</td><td>ZU0080053</td></tr> </table>	Scale:	Single (bar)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", rear eccentric	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vert., front panel inst.	Vertical	Housing:	Stainless steel		Filling:	Glycerine		Art.-Nr.:	ZU0080006	ZU0080053
Scale:	Double (bar / MPa)																																									
Class:	1,0																																									
Connection:	G $\frac{1}{2}$ ", rear eccentric	G $\frac{1}{2}$ ", bottom																																								
Installation pos.:	Vert., front panel inst.	Vertical																																								
Housing:	Stainless steel	Plastic																																								
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080004	ZU0080005																																								
Scale:	Single (bar)																																									
Class:	1,0																																									
Connection:	G $\frac{1}{2}$ ", rear eccentric	G $\frac{1}{2}$ ", bottom																																								
Installation pos.:	Vert., front panel inst.	Vertical																																								
Housing:	Stainless steel																																									
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080006	ZU0080053																																								
0 - 1600 bar		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Plastic</td></tr> <tr><td>Filling:</td><td>Glycerine</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080007</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vertical	Housing:	Plastic	Filling:	Glycerine	Art.-Nr.:	ZU0080007		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / psi)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Stainless steel</td></tr> <tr><td>Filling:</td><td>Glycerine</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080013</td></tr> </table>	Scale:	Double (bar / psi)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vertical	Housing:	Stainless steel	Filling:	Glycerine	Art.-Nr.:	ZU0080013										
Scale:	Double (bar / MPa)																																									
Class:	1,0																																									
Connection:	G $\frac{1}{2}$ ", bottom																																									
Installation pos.:	Vertical																																									
Housing:	Plastic																																									
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080007																																									
Scale:	Double (bar / psi)																																									
Class:	1,0																																									
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Installation pos.:	Vertical																																									
Housing:	Stainless steel																																									
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080013																																									
0 - 2500 bar		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Plastic</td></tr> <tr><td>Filling:</td><td>Glycerine</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080011</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vertical	Housing:	Plastic	Filling:	Glycerine	Art.-Nr.:	ZU0080011		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td></tr> <tr><td>Housing:</td><td>Stainless steel</td></tr> <tr><td>Filling:</td><td>Glycerine</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080054</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vertical	Housing:	Stainless steel	Filling:	Glycerine	Art.-Nr.:	ZU0080054										
Scale:	Double (bar / MPa)																																									
Class:	1,0																																									
Connection:	G $\frac{1}{2}$ ", bottom																																									
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Filling:	Glycerine																																									
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Housing:	Stainless steel																																									
Filling:	Glycerine																																									
Art.-Nr.:	ZU0080054																																									
0 - 3000 bar		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>45° averaged</td></tr> <tr><td>Housing:</td><td>Stainless steel</td></tr> <tr><td>Filling:</td><td>Glycerine 86,5 %</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080040</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	45° averaged	Housing:	Stainless steel	Filling:	Glycerine 86,5 %	Art.-Nr.:	ZU0080040		 <table border="1"> <tr><td>Scale:</td><td>Single (bar)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vert., front panel inst.</td></tr> <tr><td>Housing:</td><td>Stainless steel</td></tr> <tr><td>Filling:</td><td>Glycerine 86,5 %</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080043</td></tr> </table>	Scale:	Single (bar)	Class:	1,0	Connection:	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vert., front panel inst.	Housing:	Stainless steel	Filling:	Glycerine 86,5 %	Art.-Nr.:	ZU0080043										
Scale:	Double (bar / MPa)																																									
Class:	1,0																																									
Connection:	G $\frac{1}{2}$ ", bottom																																									
Installation pos.:	45° averaged																																									
Housing:	Stainless steel																																									
Filling:	Glycerine 86,5 %																																									
Art.-Nr.:	ZU0080040																																									
Scale:	Single (bar)																																									
Class:	1,0																																									
Connection:	G $\frac{1}{2}$ ", bottom																																									
Installation pos.:	Vert., front panel inst.																																									
Housing:	Stainless steel																																									
Filling:	Glycerine 86,5 %																																									
Art.-Nr.:	ZU0080043																																									
0 - 4000 bar		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>9/16-18 UNF IG, bottom</td><td>G$\frac{1}{2}$", bottom</td></tr> <tr><td>Installation pos.:</td><td>Vertical</td><td>30°</td></tr> <tr><td>Housing:</td><td>Stainless steel</td><td></td></tr> <tr><td>Filling:</td><td>Glycerine 86,5 %</td><td></td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080031</td><td>ZU0080036</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	9/16-18 UNF IG, bottom	G $\frac{1}{2}$ ", bottom	Installation pos.:	Vertical	30°	Housing:	Stainless steel		Filling:	Glycerine 86,5 %		Art.-Nr.:	ZU0080031	ZU0080036		 <table border="1"> <tr><td>Scale:</td><td>Double (bar / MPa)</td></tr> <tr><td>Class:</td><td>1,0</td></tr> <tr><td>Connection:</td><td>M 16 x 1,5 IG, bottom</td></tr> <tr><td>Installation pos.:</td><td>Vert., front panel inst.</td></tr> <tr><td>Housing:</td><td>Stainless steel</td></tr> <tr><td>Filling:</td><td>Glycerine 86,5 %</td></tr> <tr><td>Art.-Nr.:</td><td>ZU0080049</td></tr> </table>	Scale:	Double (bar / MPa)	Class:	1,0	Connection:	M 16 x 1,5 IG, bottom	Installation pos.:	Vert., front panel inst.	Housing:	Stainless steel	Filling:	Glycerine 86,5 %	Art.-Nr.:	ZU0080049					
Scale:	Double (bar / MPa)																																									
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