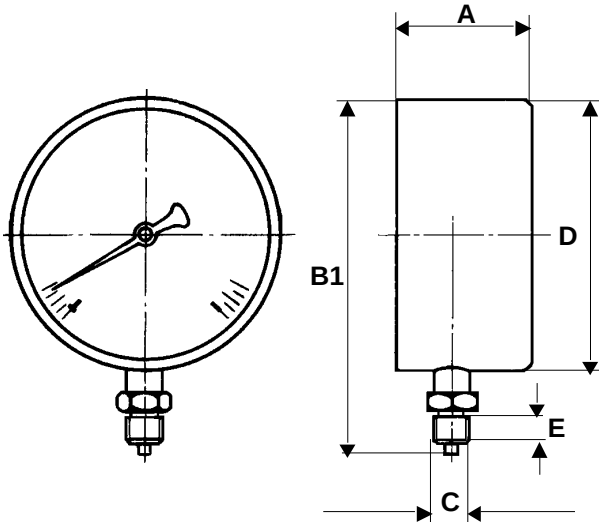
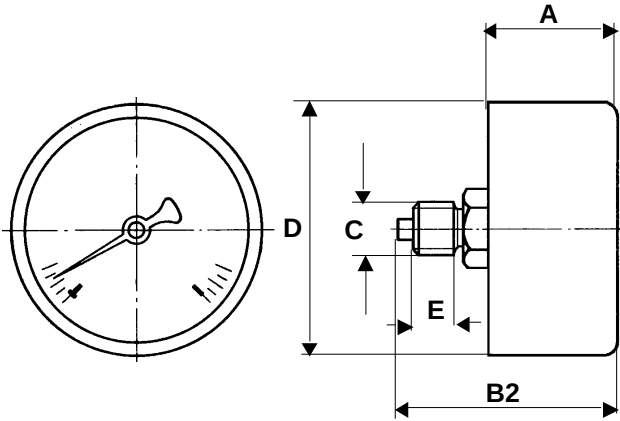
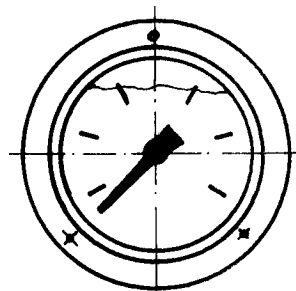
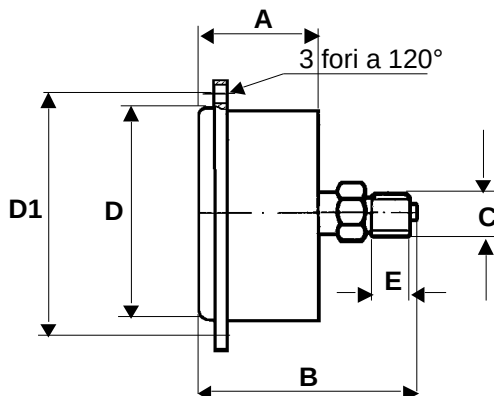


FIRMA	DATA		MANOMETRI IN BAGNO DI GLICERINA PER IMPIANTI ALTA PRESSIONE (PRESSURE GAUGE) (M - 2)		NORMA 2.150.004																																																																													
					EDIZIONE 26-10-1989	PAGINA 1/2																																																																												
FIRMA		NORMALIZZAZIONE																																																																																
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+ RIPRODUZIONE VIETATA		- Scala doppia : bar - PSI (Double scale) - Temp. max funzionamento: 80°C (Max operating temp.) - Elemento sensibile in lega di rame (Sensitive element of copper alloy) - Cassa metallica cromata (Chromed metal cased) - Quadrante con fondo bianco, indice e divisioni nere (Dial with white background, black pointer and partitions) - Precisione: 1,6% sul valore di fondo scala																																																																																
+ Mod. 3.1.28 by Mac.		Es. di designazione: 0.096326.R - Manometro T.1- 1/2" NPT - D=100 - 0-250bar - N 2.150.004 (Pressure gauge)																																																																																
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FIRMA	DATA	<table border="1"> <thead> <tr> <th rowspan="2">D</th> <th rowspan="2">A max</th> <th rowspan="2">E</th> <th rowspan="2">B1 max</th> <th rowspan="2">B2 max</th> <th rowspan="2">C</th> <th rowspan="2">Scala* bar-PSI</th> <th colspan="2">CODICE</th> </tr> <tr> <th>TIPO 1 NPT</th> <th>TIPO 2 NPT</th> </tr> </thead> <tbody> <tr> <td rowspan="5">63</td> <td rowspan="5">35</td> <td rowspan="5">12</td> <td rowspan="5">85</td> <td rowspan="5">55</td> <td rowspan="5">1/4</td> <td>0 - 100</td> <td>0.096319.C</td> <td>0.096349.H</td> </tr> <tr> <td>0 - 160</td> <td>0.096320.A</td> <td>0.096350.P</td> </tr> <tr> <td>0 - 250</td> <td>0.096321.W</td> <td>0.096351.C</td> </tr> <tr> <td>0 - 400</td> <td>0.096322.X</td> <td>0.096352.D</td> </tr> <tr> <td>0 - 630</td> <td>0.096323.Z</td> <td>0.096353.E</td> </tr> <tr> <td rowspan="5">100</td> <td rowspan="5">55</td> <td rowspan="5">18</td> <td rowspan="5">137</td> <td rowspan="5">90</td> <td rowspan="5">1/2</td> <td>0 - 100</td> <td>0.096324.S</td> <td>0.096354.F</td> </tr> <tr> <td>0 - 160</td> <td>0.096325.T</td> <td>0.096355.G</td> </tr> <tr> <td>0 - 250</td> <td>0.096326.R</td> <td>0.096356.A</td> </tr> <tr> <td>0 - 400</td> <td>0.096327.V</td> <td>0.096357.B</td> </tr> <tr> <td>0 - 630</td> <td>0.096328.D</td> <td>0.096358.K</td> </tr> <tr> <td rowspan="5">160</td> <td rowspan="5">65</td> <td rowspan="5">18</td> <td rowspan="5">198</td> <td rowspan="5">100</td> <td rowspan="5">1/2</td> <td>0 - 100</td> <td>0.096329.E</td> <td>0.096359.L</td> </tr> <tr> <td>0 - 160</td> <td>0.096330.C</td> <td>0.096360.H</td> </tr> <tr> <td>0 - 250</td> <td>0.096331.Z</td> <td>0.096361.E</td> </tr> <tr> <td>0 - 400</td> <td>0.096332.S</td> <td>0.096362.F</td> </tr> <tr> <td>0 - 630</td> <td>0.096333.T</td> <td>0.096363.G</td> </tr> </tbody> </table>							D	A max	E	B1 max	B2 max	C	Scala* bar-PSI	CODICE		TIPO 1 NPT	TIPO 2 NPT	63	35	12	85	55	1/4	0 - 100	0.096319.C	0.096349.H	0 - 160	0.096320.A	0.096350.P	0 - 250	0.096321.W	0.096351.C	0 - 400	0.096322.X	0.096352.D	0 - 630	0.096323.Z	0.096353.E	100	55	18	137	90	1/2	0 - 100	0.096324.S	0.096354.F	0 - 160	0.096325.T	0.096355.G	0 - 250	0.096326.R	0.096356.A	0 - 400	0.096327.V	0.096357.B	0 - 630	0.096328.D	0.096358.K	160	65	18	198	100	1/2	0 - 100	0.096329.E	0.096359.L	0 - 160	0.096330.C	0.096360.H	0 - 250	0.096331.Z	0.096361.E	0 - 400	0.096332.S	0.096362.F	0 - 630	0.096333.T	0.096363.G
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FIRMA	DATA	 DANIELI	MANOMETRI IN BAGNO DI GLICERINA PER IMPIANTI ALTA PRESSIONE (PRESSURE GAUGE)	NORMA	
				2.150.004	
		NORMALIZZAZIONE		EDIZIONE 26-10-1989	PAGINA 2/2

T. 3 - ATTACCO POSTERIORE MONTAGGIO A FLANGIA (Rear connection for recessed mount)



- Scala doppia : bar - PSI (Double scale)
- Temp. max funzionamento: 80°C (Max operating temp.)
- Elemento sensibile in lega di rame (Sensitive element of copper alloy)
- Cassa metallica cromata (Chromed metal cased)
- Quadrante con fondo bianco, indice e divisioni nere (Dial with white background, black pointer and partitions)

Es. di designazione: 0.096386.Z Manometro T.3 - 1/2" NPT - D=100 - 0-250bar - N 2.150.004 (Pressure gauge)

* Valori in bar

D	A max	B max	C	D1	E	Ø Fori Holes	Scala* bar-PSI	CODICE TIPO 3 NPT
63	35	55	1/4	75	12	3,5	0 - 100	0.096379.Q
							0 - 160	0.096380.E
							0 - 250	0.096381.T
							0 - 400	0.096382.R
							0 - 630	0.096383.V
100	55	90	1/2	116	18	5	0 - 100	0.096384.W
							0 - 160	0.096385.X
							0 - 250	0.096386.Z
							0 - 400	0.096387.S
							0 - 630	0.096388.A
160	65	100	1/2	175	18	5	0 - 100	0.096389.B
							0 - 160	0.096390.G
							0 - 250	0.096391.V
							0 - 400	0.096392.W
							0 - 630	0.096393.X