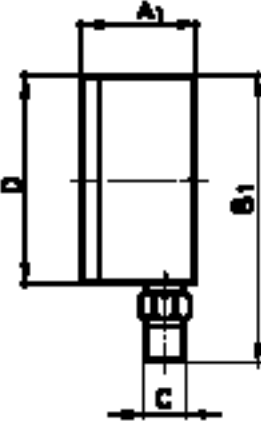
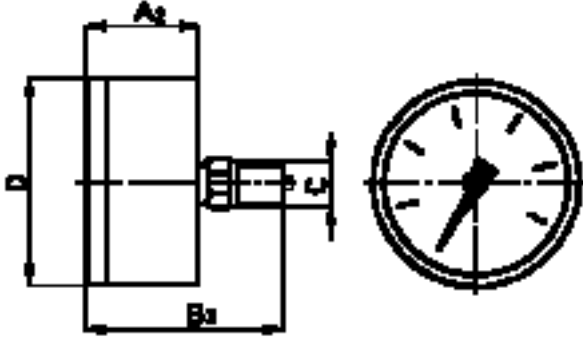


EM	DESCRIZIONE MODIFICHE	FIRMA	DATA		MANOMETRI STANDARD ED ANTIVIBRANTI IN BAGNO DI GLICERINA STANDARD AND PRESSURE GAUGES VIBRATION-PROOF IN GLYCERINE BATH	NORMA 2.000.046																																																																																																					
						EDIZIONE 05/92	PAGINA 1 / 3																																																																																																				
NORMALIZZAZIONE																																																																																																											
- MANOMETRI STANDARD SISTEMA BOURDON CON DOPPIA SCALA : BAR + PSI Bourdon system standard pressure gauges with dual scale : bar + psi																																																																																																											
TIPO 1 - ATTACCO RADIALE Type 1 - Radial Connection  TIPO 2 - ATTACCO POSTERIORE Type 2 - Rear Connection 																																																																																																											
- Temperatura max di funzionamento : 80°C - Elemento sensibile a molla tubolare in lega di rame - Cassa metallica in acciaio verniciata nera. - Quadrante fondo bianco, indice e divisioni nere - Classe di precisione: + - 1,6 % del valore di fondo scala - Attacchi filettati UNI ISO 7/1 - Max. working temperature: 80°C - Sensitive copper alloy tubular spring - Case black varnished steel - Dial with white background, black pointer and partitions. - Accuracy: + - 1,6 % of the bottom scale valve. - Threaded coupling UNI ISO 7/1																																																																																																											
Esempio di designazione: 0.059522.A Manometro Tipo 1 - DN 80 - Scala 0 - 6 Bar + psi N. 2.000.046 Example of use: 0.059522.A Pressure gauge Type 1 - DN 80 - Scale 0 - 6 Bar + psi N. 2.000.046																																																																																																											
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