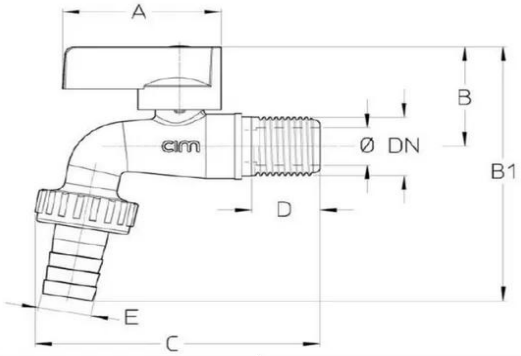
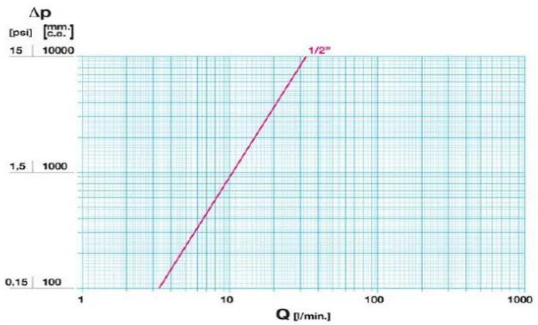
DIBUJO TÉCNICO Y CUADRO



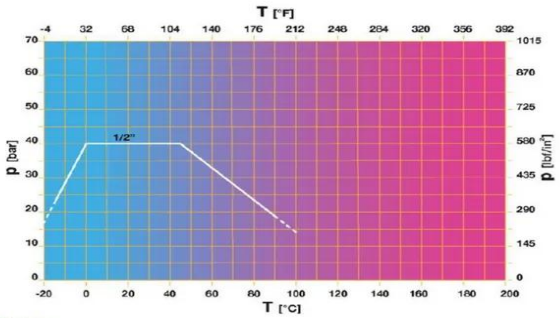
DN	1/2"
Φ mm	15
Grms.	**220**
A	48
B	35
B1	90
C	85
D	20,5
E	16

DIAGRAMA DE PÉRDIDAS DE PRESIÓN



Notas:
1 l/min = 0,06 m3/h
1 m3/h = 16,67 l/min
1 bar = 10.000 mm w.c.
1 psi = 690 m-m w.c.

DIAGRAMA DE PRESIÓN/TEMPERATURA



Notas:
1 bar = 14,5 psi
1 bar = 14,5 lbf/in2
°C = 5/9 x (°F-32)
°F = 32 + (9/5 x °C)