

CIM 74A

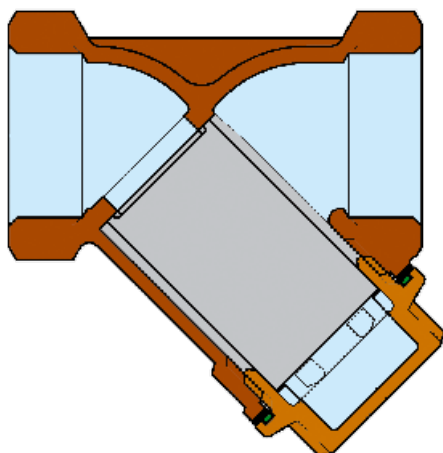
BRONZE OBLIQUE STRAINER



SERVICE RECOMMENDATIONS:

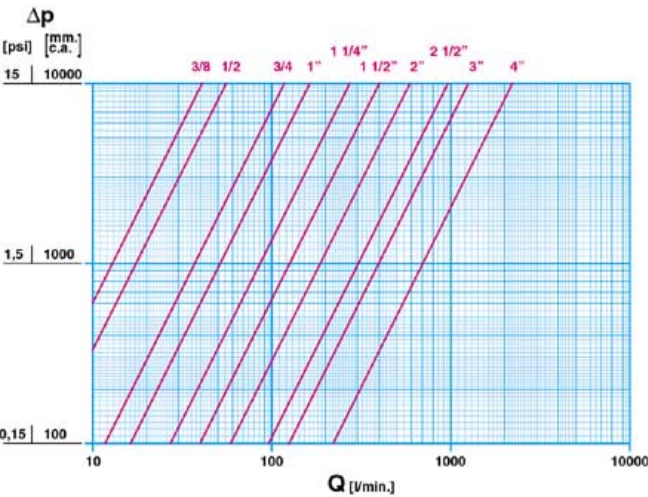
The CIM 74/A strainer is manufactured in accordance with BS 5154/B - PN 20 and EN ISO 9002 and can be used for filtering heating, sanitary, pneumatic systems, waterworks, gas pipe oil (CIM 74/AG), gasoline networks, saturated steam.

CROSS SECTION



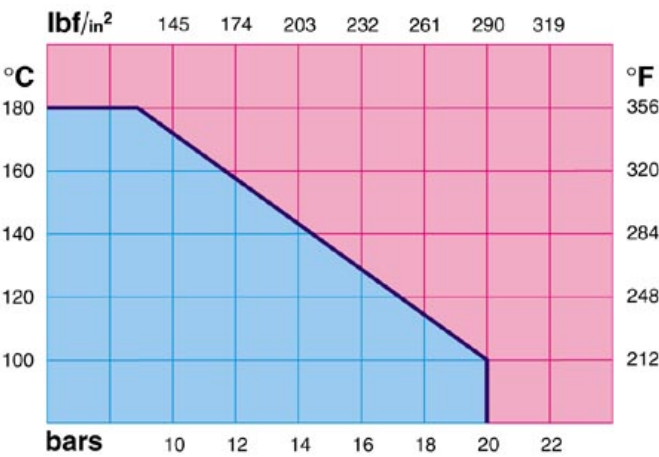
BODY :	CAST BRONZE UNI 7013-8°-ISO 1338
BONNET :	HOT FORGED BRASS EN12165 CW 617N
BODY PACKING :	NA 1100
STRAINER :	STAINLESS STEEL 18/8 0,65mm 3/8"-2" 0,75-0,80mm 3"-4"
O-RING :	HNBR

FLOW AND PRESSURE DROP



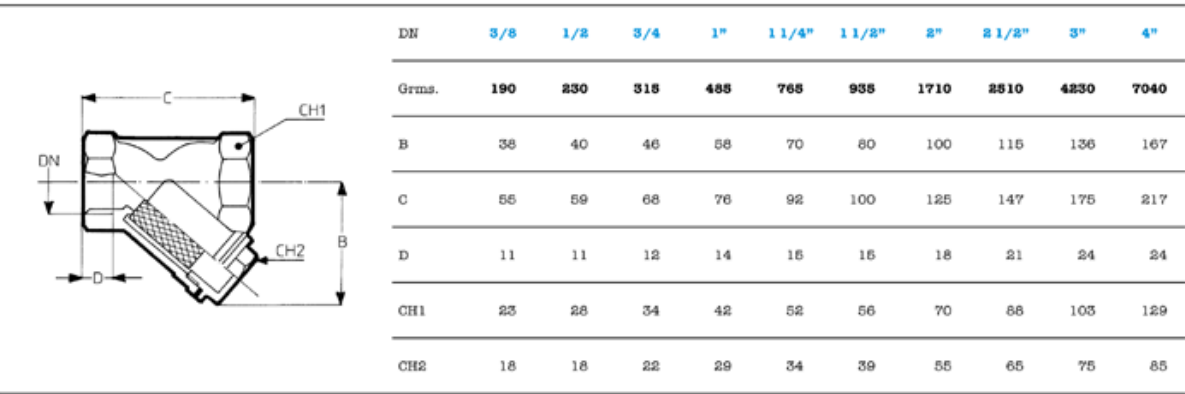
Flow and pressure drop
1 l/min = 0,06 m³/h
1 m³/h = 16,67 l/min

PRESSURE TEMPERATURE RATINGS



Pressure / temperature ratings
1 bar = 14,5 p.s.i.
°C = 5/9 (°F-32)
°F = 32+9/5 °C

TECHNICAL DRAWING



Connection : ISO 228
On request : ANSI B.1.20.1 (NPT)

TECHNICAL CHARACTERISTICS

KV										
DN	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
KV	2,4	3,4	7,0	10	16	24	35	57	73	132

KV = Capacity in m³/h at pressure drop of 1 bar
KVS = Water flow generated by a pressure loss of 1 bar measured on the test points.