MTXVALVE®

Matrix Activity Grup srl

Armaturi din Alama pentru instalatii de apa tip MTX

Producator:Yuhuan Huigao Fluid Control

Robinet de trecere din alama cromata cu sfera spentru apa M/F ,F/F maner Fluture sau maner cu tija metalica

Model: MTX Pn25 A,MTX Pn25 B.

Cod Matrix: **MTX Pn25 3/8 M/F,MTX Pn25 3/8 F/F,MTX Pn25 1/2 M/F, MTX Pn25 1/2 F/F,MTX Pn25 3/4 M/F,MTX Pn25 3/4 F/F, MTX Pn25 1” M/F,MTX Pn25 1” Nr2,MTX Pn25 1.1/4 M/F, MTX Pn25 1.1/4 F/F,MTX Pn25 1.1/2 M/F,MTX Pn25 1.1/2 F/F, MTX Pn25 2” M/F,MTX Pn25 2” F/F,MTX Pn25 2.1/2” M/F, MTX Pn25 2.1/2” F/F,MTX Pn25 3” M/F,MTX Pn25 3” F/F, MTX Pn25 4” M/F,MTX Pn25 4” F/F**

MTX Pn25 A



MTX Pn25 B



FISA TEHNICA

CE

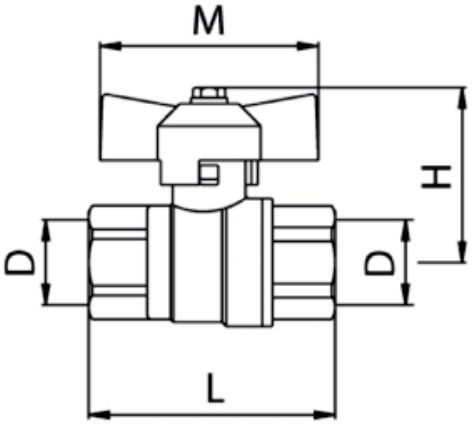
Revizia nr.0 / ianuarie 2015

CARACTERISTICI TEHNICE GENERALE

Materiale
-corp si manson: alama UNI EN12165-CW617N matritata la cald
-tija de manevra si presetupa: UNI EN12164-CW614N turnata
-sfera: alama UNI EN12164-CW614N cromata lucioasa
-maner: maneta sau fluture din aluminiu vopsit sau maneta din otel zincat cu teaca din plastic.
-garnituri: NBR, HNBR, VITON, PTFE pur.

Tehnologie de productie
-matritare la cald
-lucrari mecanice pe masini de precizie
-montaj pe masini automate
-proba de etanseitate 100% pe fiecare produs
-parghie de manevra montata din interior, nu e extractabila si este antiexplozie
-se pot realiza in functie de model cu trecere totala sau redusa, FF si MF, de la ¼" la 4"
-tipuri de filet: ISO228, ISO7, NPT
-fluide de utilizare conform Directivei 97/23/CE/PED
-apa calda 110ºC (grupa 2) si fluide neagresive in general
-temperatura maxima 100 ºC
(vezi diagrama presiune/temperatura)
-pe timpul productiei, toate componentele sunt controlate dupa metode predefinite in cadrul procedurilor sistemului de management al calitatii, certificate dupa standardul ISO9001:2008
-multe modele sunt certificate de importante institute internationale de certificate produs. Care isi trimit periodic inspectorii pentru a verifica mentinerea standardelor.

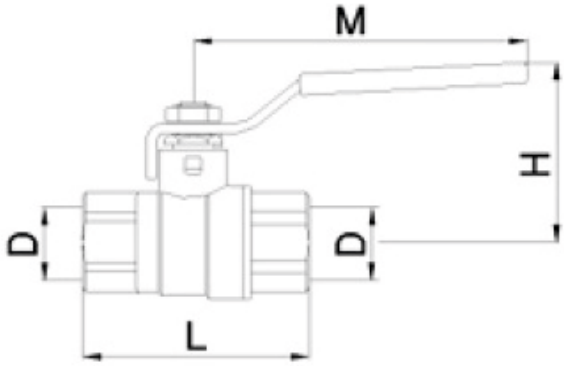




Art.MTX Pn25 A.Robinet cu opturator sferic trecere totala cu racord FF PN25,maner Fluture

cod	versiune	d	H	l	m
MTXPN25A14	F/F	1/4"	38	46,0	46,0
MTXPN25A38	F/F	3/8"	38	47,0	46,0
MTXPN25A12	F/F	1/2"	48,17	46,07	50
MTXPN25A34	F/F	3/4"	56,53	54,71	55
MTXPN25A10	F/F	1"	62	62,23	60
MTXPN25B114	F/F	1.1/4"	66	84	138,0
MTXPN25B112	F/F	1.1/2"	90,14	71,84	155,0
MTXPN25B20	F/F	2"	117,20	95,79	270,0
MTXPN25B212	F/F	2.1/2"	119	131	270,0
MTXPN25B30	F/F	3"	120	150	270,0
MTXPN25B40	F/F	4"	155	195,0	320,0





Art.MTX Pn25 B.Robinet cu opturator sferic trecere totala cu racord FF PN25,maneta

cod	versiune	d	H	l	m
MTXPN25A14	M/F	1/4"	38	46,0	46,0
MTXPN25A38	M/F	3/8"	38	47,0	46,0
MTXPN25A12	M/F	1/2"	49	60,0	60,0
MTXPN25A34	M/F	3/4"	55	68,0	68,0
MTXPN25A10	M/F	1"	60	81,0	80,0
MTXPN25**B**114	M/F	1.1/4"	75	94,0	138,0
MTXPN25B112	M/F	1.1/2"	81	105,0	155,0
MTXPN25B20	M/F	2"	96	126,0	270,0
MTXPN25B212	M/F	2.1/2"	110	131,0	270,0
MTXPN25B30	M/F	3"	120	155,0	270,0
MTXPN25B40	M/F	4"	155	195,0	320,0

Diagrama presiune-temperatura Pn=bar T=ºC

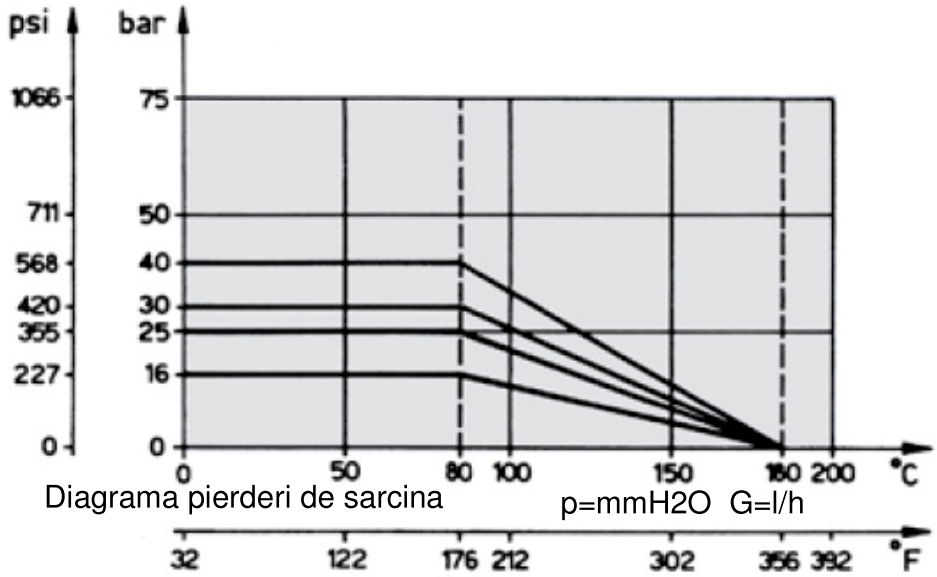
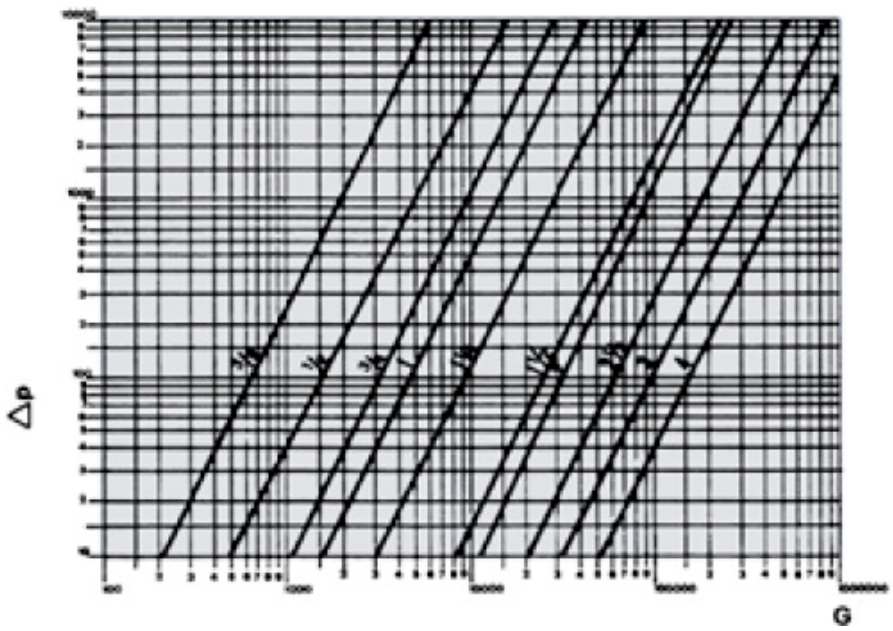


Diagrama pierderi de sarcina p=mmH2O G=l/h



p=pierderea de sarcina in mmH2O
G=debitul in l/h

Colectivul de redactare a cartii tehnice:

Traducere, tehnoredactare: Matrix Activity Grup srl