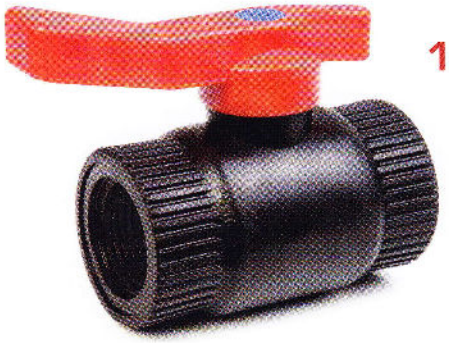
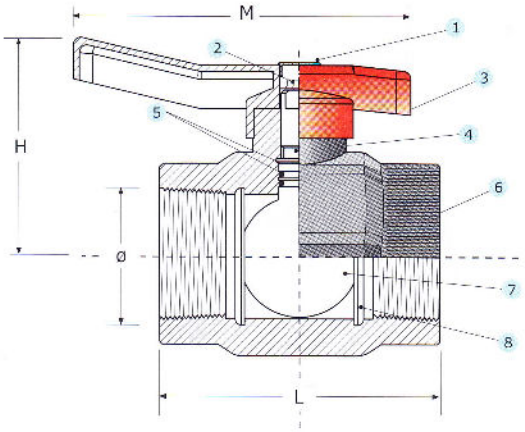
Valvole filettate in PPCV - PASSAGGIO TOTALE

PPGF THREADED VALVES - FULL BORE



18VCFF





18VCMF



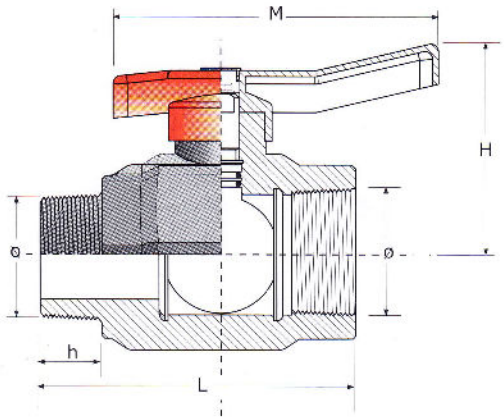
MANIGLIA TIPO A
HANDLE TYPE A



MANIGLIA STANDARD
HANDLE STANDARD



MANIGLIA TIPO C
HANDLE TYPE C



18VCFF

ø	L	M	H	Manicotti Fittings
ø 1/2"	68.5	85	51.5	A/ST
ø 3/4"	78	108	58	A/ST
ø 1"	92.5	108	70	A/ST
ø 1" 1/4	101	108	75	ST
ø 1" 1/2	117	150	101	ST
ø 2"	136	150	106	ST
ø 2" ½	158.5	150	140	ST
ø 3"	200	305	150	C
ø 4"	225	305	165	C

18VCMF

ø	L	h	M	H	Manicotti Fittings
ø ½"	84.5	16.5	85	51.5	ST/A
ø 3/4"	94	19.5	108	58	ST/A
ø 1"	104.5	21.5	108	70	ST/A
ø 1" 1/4	111.5	23	108	75	ST
ø 1" ½	135	23.5	150	101	ST
ø 2"	147	24.5	186	106	ST

Pressione di esercizio ammissibile PFA (PN)
Allowable operating pressure

PN 16

Norme di riferimento
International Standards

ISO 9393-1 : 2004
ISO 9393-2 : 2005
UNI EN 10226-1,-2 : 2006

Prescrizioni sanitarie
Sanitary regulations

DM 23/04/2009
DM 174 del 6/04/2004
(ex DM 21/3/73).
Reg. UE n° 10/2011

Controlli
Checks

- Materia Prima/ Raw Material
- Aspetto/Appearance
- Caratteristiche geometriche/ Geometrical Characteristics
- Marcatura/Marking
- Resistenza a pressione interna/ Resistance to internal pressure: 1h / 20 °C - 1000 h / 95 °C
- Manovrabilità/handling

COMPONENTI/COMPONENTS

1	Tappo in PPCV/PPGF handle plug
2	Vite in acciaio/Steel nut
3	Maniglia in PACV/PAGF handle
4	Perno in ottone/Brass pivot
5	Guarnizione/NBR o' ring
6	Corpo in PPCV/PPGF body
7	Sfera in ottone cromato Brass diamond-chromium plated ball
8	Guarnizione in PTFE/PTFE o'ring