

# TUTTO : VALVOLA ESFERA CON FILTRO Y MAGNET

## APLICACION











- ❑ Heating and cooling systems
- ❑ It combines the fluid interception of a classic ball valve with the impurity filtration function (rust, sand, processing residues, ferrous particles)
- ❑ Filtration with a simple wire mesh or with an additional magnet
- ❑ Low costs because it integrates the function of 2 ball valves and 1 Y filter
- ❑ Compact solution and minimal dimensions
- ❑ Cleaning or replacing the filter is quick and without fluid leakage



**PARTICULARLY SUITABLE FOR INSTALLATIONS WITH HEAT PUMPS**

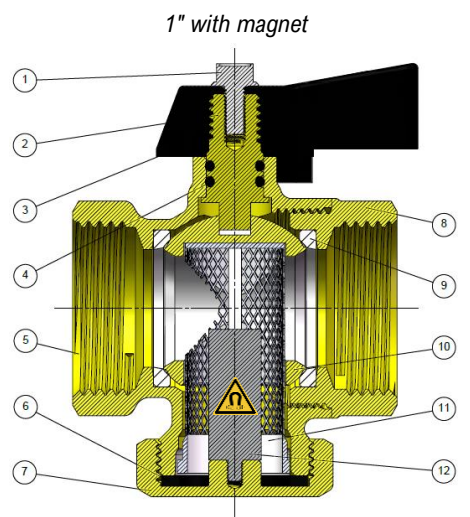
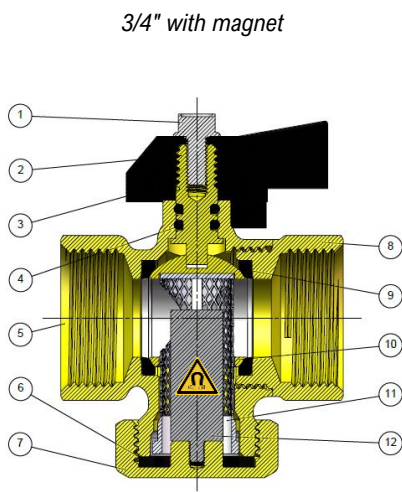
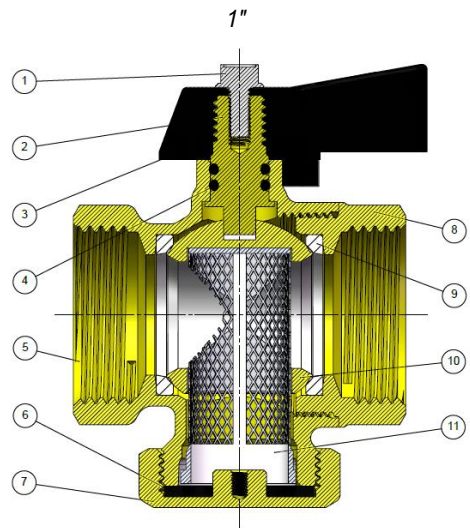
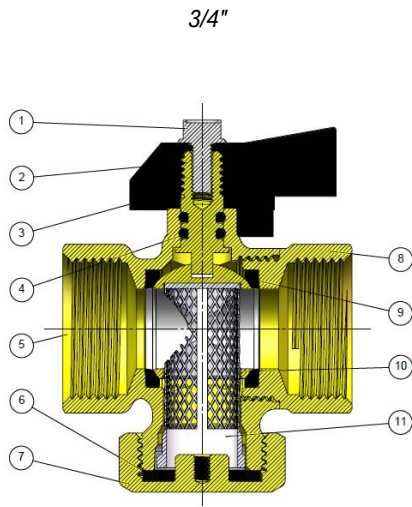
## CONFIGURATIONS

SIZE		CONNECTIONS	DN	WIRE MESH *		
3/4"		G 3/4" F	DN15	0,6 mm 	8	6
1"		G 1" F	DN20	0,6 mm 	6	6
OPTIONAL						
Magnet 12.000 GAUSS · for both sizes		 				

\* filter diameter holes

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### COMPONENTS



N°	COMPONENT	MATERIAL
1	Screw handle locking	Steel Fe-50
2	Stem	Brass CW614N
3	Handle	Aluminium black painted
4	O-ring handle x2	EPDM 70N01C
5	Valve body	Brass CW617N, nickel-plated
6	Gasket plug	EPDM 70N01C
7	Plug	Brass CW617N, nickel-plated
8	Coupling	Brass CW617N, nickel-plated
9	Ball gasket x2	P.T.F.E.
10	Ball	Brass CW617N, chrome-plated
11	Filter	Stainless steel wire mesh + nylon reinforced with glass 30%
12	Magnet	Neodymium + plastic

