

Accessori per il montaggio

Mounting fittings

VFF - ELV

Valvole a sfera manuali tipo - VFF - *Manually operated ball valve types*

Valvole manuali a sfera con passaggio totale costruite secondo le norme internazionali e consigliate per l'uso in impianti industriali sia a bassa che ad alta pressione e temperatura. Hanno un corpo stampato in ottone o acciaio inox AISI 316 con una sfera interna esclusivamente in acciaio inox AISI 316. Vengono fornite con attacchi femmina Gas cilindrico (BSPP - UNI 338) nelle misure da 3/8" fino a 2".

This is a full-passage ball valve approved under International Control Board rules and suitable for use in plants at both high as well as low pressures and temperatures. It has a brass or stainless steel cast-type body with an internal ball valve exclusively made of stainless steel.

The ball valves are supplied with both the inlet and outlet being female Gas parallel (BSPP - UNI 338) threaded and with pipe connections ranging from 3/8" to 2" sizes.

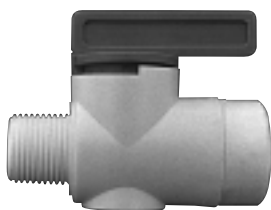
Costruzione speciale - *Specially made valve*



VFF



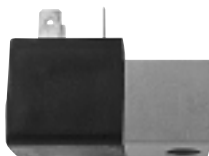
Valvole a sfera manuali in polipropilene - *Polypropylene manually operated ball valves*



Elettrovalvole tipo - ELV - *Solenoid valves*



ELV



Queste valvole a solenoide vengono fornite nelle versioni normalmente aperta o normalmente chiusa. Sono disponibili diversi modelli per varie temperature, varie pressioni e con un massimo di 5 vie d'uscita. Vengono fornite con attacchi femmina da 1/4" fino a 3" Gas cilindrico (BSPP - UNI 338) con il corpo costruito in alluminio, ottone o acciaio inox.

These valves are supplied in normally open or normally closed versions and have a good resistance against most of the industrial chemical solutions. There are different models up to five positions as well as at various pressures and temperatures. They all fall within a 1/4" to 3" female Gas parallel (BSPP - UNI 338) threaded size-range with their aluminium, brass or stainless steel bodies.