

SHUT - OFF VALVES FOR MEDICAL GASES, FITTINGS

The shut-off valves for medical gases and vacuum, total flow type, are composed by a nickel plated brass body and a stainless steel ball. They are degreased for being used with oxygen and are not lubricated. They are completed by a varnished steel lever, either butterfly or straight types.



CODE	DESCRIPTION
26000250	Ball valve 3/8" WVP 50 bar
26000251	Ball valve 1/2" WVP 45 bar
26000252	Ball valve 3/4" WVP 45 bar
26000253	Ball valve 1" WVP 40 bar
26000254	Ball valve 1 1/4" WVP 30 bar
26000255	Ball valve 1 1/2" WVP 25 bar
26000205	Ball valve 2" WVP 20 bar

CODE	DESCRIPTION
26000109	Ball valve 3/8" with three-pieces pipe fittings D.10
26000110	Ball valve 3/8" with three-pieces pipe fittings D.12
26000112	Ball valve 1/2" with three-pieces pipe fittings D.14
26000113	Ball valve 1/2" with three-pieces pipe fittings D.16
26000114	Ball valve 3/4" with three-pieces pipe fittings D.22
26000115	Ball valve 1" with three-pieces pipe fittings D.28
26000116	Ball valve 1 1/4" with three-pieces pipe fittings D.35
26000117	Ball valve 1 1/2" with three-pieces pipe fittings D.42
26000119	Ball valve 2" with three-pieces pipe fittings D.54

SHUT – OFF VALVES FOR MEDICAL GASES, FITTINGS

The shut-off valves for medical gases and vacuum with sensor (Napur) signalling the status (open/closed) have the same mechanical characteristics and features as the traditional ball-valves above indicated.



CODE	DESCRIPTION
26000299	Ball valve 3/8" with switch Namur (open/closed) WP 50
26000300	Ball valve 1/2" with switch Namur (open/closed) WP 45
26000301	Ball valve 3/4" with switch Namur (open/closed) WP 45
26000302	Ball valve 1" with switch Namur (open/closed) WP 40
26000304	Ball valve 1 1/4" with switch Namur (open/closed) WP 30
26000303	Ball valve 1 1/2" with switch Namur (open/closed) WP 25

CODE	DESCRIPTION
26000310	Ball valve 3/8" with switch Namur and three-pieces pipe fittings D.10
26000311	Ball valve 3/8" with switch Namur and three-pieces pipe fittings D.12
26000312	Ball valve 1/2" with switch Namur and three-pieces pipe fittings D.14
26000313	Ball valve 1/2" with switch Namur and three-pieces pipe fittings D.16
26000314	Ball valve 3/4" with switch Namur and three-pieces pipe fittings D.22
26000315	Ball valve 1" with switch Namur and three-pieces pipe fittings D.28
26000316	Ball valve 1 1/4" with switch Namur and three-pieces pipe fittings D.35
26000317	Ball valve 1 1/2" with switch Namur and three-pieces pipe fittings D.42



VACUUM UNIT CONTROL SYSTEM

The Vacuum unit control system consists of 1 vacuum ball valve complete with welding fittings, 1 vacuum gauge scale 0 / - 1 bar and 1 pressure switch preset at - 440 mbar



CODE	DESCRIPTION
26205227	Three-pieces pipe fittings 3/8" D.10
26205230	Three-pieces pipe fittings 3/8" D.12
26205232	Three-pieces pipe fittings 1/2" D.14
26205229	Three-pieces pipe fittings 1/2" D.16
26205216	Three-pieces pipe fittings 3/4" D.22
26205221	Three-pieces pipe fittings 1" D.28
26205218	Three-pieces pipe fittings 1 1/4" D.35
26205233	Three-pieces pipe fittings 1 1/2" D.42
26205207	Three-pieces pipe fittings 2" D.54

CODE	DESCRIPTION
26217114	Valve for vacuum 3/4" with vacuum gauge 0 – 1 bar and pressure switch
26217115	Valve for vacuum 1" with vacuum gauge 0 – 1 bar and pressure switch
26217118	Valve for vacuum 1 1/4" with vacuum gauge 0 – 1 bar and pressure switch
26217119	Valve for vacuum 1 1/2" with vacuum gauge 0 – 1 bar and pressure switch

