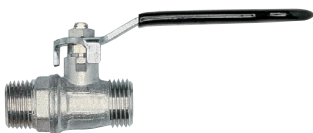




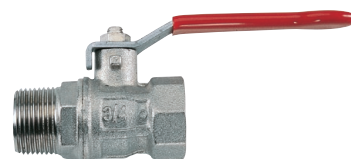
RUBINETTI / BALL VALVES



144.1501.9
146.1501.10



165.1501.4 - 165.1501.5
165.1501.6 - 165.1501.7



176.1501.11

Pressione di esercizio max.: 40 bar

Peso: 165.1501.4÷7 145 g
144.1501.9 125 g
146.1501.10 120 g
176.1501.11 240 g


Materiali: ottone nichelato - sedi in PTFE

Max. operating pressure: 40 bar / 580 psi

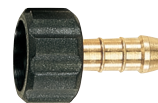
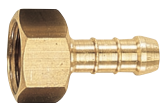
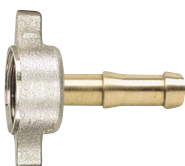
Weight: 165.1501.4÷7 145 g / 5 oz
144.1501.9 125 g / 4.4 oz
146.1501.10 120 g / 4.2 oz
176.1501.11 240 g / 8.5 oz

Materials: nickel plated brass - PTFE seats

COME SI ORDINA / HOW TO ORDER

CODICE code	VERSIONE model	FILETTATURA 1 thread1	FILETTATURA 2 thread2	
165.1501.4	DESTRO - right handed	G3/8M.-3/8"BSPM.	G1/2M.-1/2"BSPM.	10
165.1501.5	DESTRO - right handed	G1/2M.-1/2"BSPM.	G1/2M.-1/2"BSPM.	10
165.1501.6	SINISTRO-left handed	G3/8M.-3/8"BSPM.	G1/2M.-1/2"BSPM.	10
165.1501.7	SINISTRO-left handed	G1/2M.-1/2"BSPM.	G1/2M.-1/2"BSPM.	10
144.1501.9	-	G1/2M.-1/2"BSPM.	G1/2M.-1/2"BSPM.	10
146.1501.10	-	G3/8M.-3/8"BSPM.	G1/2M.-1/2"BSPM.	10
176.1501.11	-	G3/4M.-3/4"BSPM.	G3/4F.-3/4"BSPF.	5

GIUNTO PG / PG HOSE SHANK



Materiali: ottone - PA66
Attacco: G1/2F.

Materiali: brass - PA66
Connection: 1/2"BSPF.

COME SI ORDINA / HOW TO ORDER

CODICE code	Ø mm.	GHIERA nut	SOLO RACCORDO shank only	SOLO GHIERA nut only	SOLO GUARNIZIONE gasket only	
162.604.5	6	GIRELLO - fly nut	162.1502.13	162.605.2		25
162.604.1	8	GIRELLO - fly nut	162.1502.1	162.605.2		25
162.604.15	8	CH 24 - hex. 24	162.1502.1	162.605.21		25
162.604.20	8	NYLON	162.1502.1	14.605.30		25
162.604.2	10	GIRELLO - fly nut	162.1502.2	162.605.2	162.601.6	25
162.604.14	10	CH 24 - hex. 24	162.1502.2	162.605.21		25
162.604.21	10	NYLON	162.1502.2	14.605.30		25
162.604.3	13	GIRELLO - fly nut	162.1502.3	162.605.2		25
162.604.17	13	CH 24 - hex. 24	162.1502.3	162.605.21		25