

186



Rubinetti portagomma Ball bib-cocks



Per impianti idrotermosanitari, adatte al consumo di acqua potabile. Installazione in impianti di media pressione di riscaldamento industriale, civile, impianti pneumatici, per fluidi non aggressivi.

For plumbing-heating systems and drinking water consumption. Installation in medium pressure industrial and civil heating systems, pneumatic systems and for non-aggressive fluids.

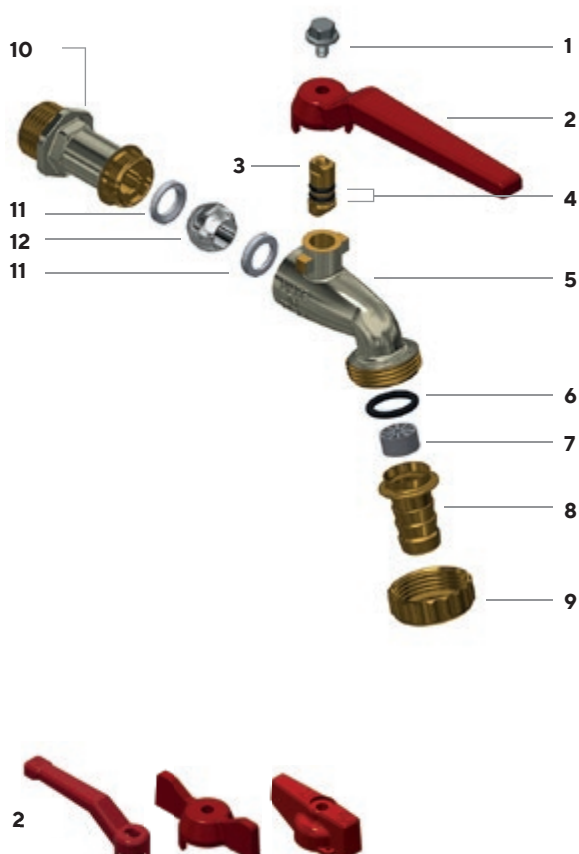
PN25



**NICHELATE
ESTERNAMENTE**
EXTERNALLY
NICKEL-PLATED

Pressione di esercizio: 25 bar
Temperatura di esercizio: -20°C +130°C (gelo escluso)
Filetti cilindrici secondo norma ISO 228-1
Tenuta sull'asta: asta assemblata dall'interno con 2 OR in EPDM PEROX
Tenuta sulla sfera con 2 sedi in PTFE

Working pressure: 25 bar
Working temperature: -20°C +130°C (no frost)
Cylindrical threads according to ISO 228-1
Seal on the stem: stem assembled from inside with 2 EPDM PEROX
Seal on the ball with 2 PTFE gaskets

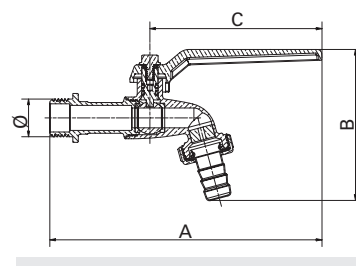


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|----|--|
| 1 | Vite in acciaio AISI 430 |
| 2 | Leve disponibili: vedi tabelle seguenti |
| 3 | Asta in CW614N EN 12164 |
| 4 | O-ring in EPDM PEROX |
| 5 | Corpo rubinetto cigno CW617N UNI EN 12165 nichelato sulla superficie esterna |
| 6 | O-ring in EPDM PEROX |
| 7 | Rompigetto in ABS |
| 8 | Portagomma in CW617N UNI EN 12165 |
| 9 | Ghiera in CW617N UNI EN 12165 |
| 10 | Manicotto rubinetto curvo CW617N UNI EN 12165 nichelato sulla superficie esterna |
| 11 | Sede PTFE |
| 12 | Sfera cromata in CW617N UNI EN 12165 |
-
- | | |
|----|--|
| 1 | AISI 430 steel screw |
| 2 | Available levers: see following tables |
| 3 | CW614N UNI EN 12164 stem |
| 4 | EPDM PEROX O-ring |
| 5 | CW617N UNI EN 12165 body valve, nickel-plated on the external surface |
| 6 | EPDM PEROX O-ring |
| 7 | ABS diffuser head |
| 8 | CW617N UNI EN 12165 hose connection |
| 9 | CW617N UNI EN 12165 nut |
| 10 | CW617N UNI EN 12165 end adaptor, nickel-plated on the external surface |
| 11 | PTFE gasket |
| 12 | CW617N UNI EN 12165 chrome-plated ball |



Con leva in alluminio
With aluminium lever

ACQUA POTABILE
DRINKING WATER



Attacchi Connections	Codice prodotto Product code	PN	A ±1mm	B mm	C mm	*Conf. num. pezzi *Pack. num. pieces
	 					
1/2"	186D1/2G5R 186D1/2G5B	25	150,5	83,5	95	-
3/4"	186E3/4G5R 186E3/4G5B	25	157	102	95	-
1"	186F001G5R 186F001G5B	25	167,5	115	95	-

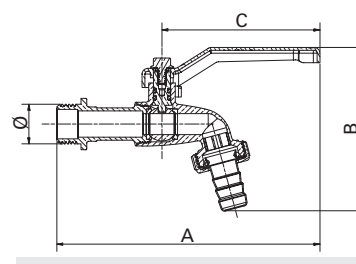
* Per dettagli su confezioni e quantità, contattare l'azienda.

* For details on packaging and quantities, please contact the company.



Con leva in acciaio imbutita
With drawn steel lever

ACQUA POTABILE
DRINKING WATER

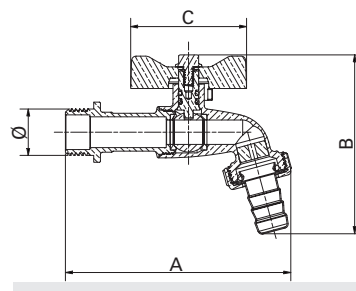


Attacchi Connections	Codice prodotto Product code	PN	A ±1mm	B mm	C mm	Conf. num. pezzi Pack. num. pieces
	 					
1/2"	186D1/2G1R 186D1/2G1B	25	138,5	85	83	5/60
3/4"	186E3/4G1R 186E3/4G1B	25	145	103,5	83	3/36
1"	186F001G1R 186F001G1B	25	155,5	116	83	12



Farfalla in alluminio "T" With aluminium "T" handle

ACQUA POTABILE
DRINKING WATER

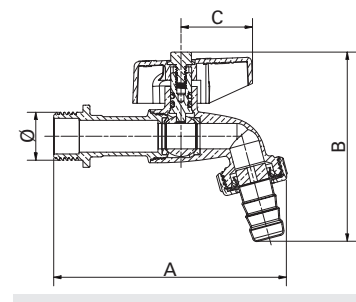


Attacchi Connections	Codice prodotto Product code		PN	A ±1mm	B mm	C mm	Conf. num. pezzi Pack. num. pieces
							
1/2"	186D1/2G6R	186D1/2G6B	25	101	80,5	52	5/60
3/4"	186E3/4G6R	186E3/4G6B	25	122	99,5	52	3/36
1"	186F001G6R	186F001G6B	25	142	111,5	52	12



Con manopola in alluminio With aluminium knob

ACQUA POTABILE
DRINKING WATER



Attacchi Connections	Codice prodotto Product code		PN	A ±1mm	B mm	C mm	Conf. num. pezzi Pack. num. pieces
							
1/2"	186D1/2G2R	186D1/2G2B	25	101	82,5	31,5	5/60
3/4"	186E3/4G2R	186E3/4G2B	25	122	101,5	31,5	3/36
1"	186F001G2R	186F001G2B	25	142	113,5	31,5	12