

mini valvole a sfera da barra

serie **COMPACT**

CARATTERISTICHE TECNICHE

Materiali	<ul style="list-style-type: none"> • Corpo valvola: CW 614N UNI-EN 12164, ricavato da barra esagonale profilata • Asta: CW 614N UNI-EN 12164 • Ghiera: CW 614N UNI-EN 12164 • Sfera: CW 614N UNI-EN 12164 nichelata • Guarnizioni della sfera: PTFE (Teflon) NBR (per serie Flex) • Anello di tenuta asta: OR NBR 70 • Leva: Nylon 66 caricato vetro
Finitura	<ul style="list-style-type: none"> • Versione MF/FF: cromata • Versione maschio/maschio: nichelata
Manovra	<ul style="list-style-type: none"> • Rotazione di 90° della leva <ul style="list-style-type: none"> o del cacciavite
Diametro nominale	<ul style="list-style-type: none"> • Da 6 mm a 18 mm
Pressione di esercizio	<ul style="list-style-type: none"> • 0-10 bar a 90°C
Limiti di temperatura	<ul style="list-style-type: none"> • -10°C + 90°C
Direzione di passaggio	<ul style="list-style-type: none"> • Bidirezionale
A richiesta	<ul style="list-style-type: none"> • Leve in alluminio • O.R. (Viton) - EPDM • Materiale in sostituzione del CW 614N UNI-EN 12164: Anticorrosivo CW 602N UNI-EN 12165 • Finiture: sabbiato cromato, cromato spazzolato

miniball valves made from bar

COMPACT line

TECHNICAL FEATURES

Materials	<ul style="list-style-type: none"> • Valve body: CW 614N UNI-EN 12164, made from profiled hexagonal bars • Spindle: CW 614N UNI-EN 12164 • Locking ring: CW 614N UNI-EN 12164 • Ball: CW 614N UNI-EN 12164 nickel plated • Ball gaskets: PTFE (Teflon) NBR (for Flex series) • Spindle sealing ring: OR NBR 70 • Lever: glass-charged nylon 66
Finish	<ul style="list-style-type: none"> • MF/FF version: chrome plated • Male/male version: nickel plated
Maneuver	<ul style="list-style-type: none"> • 90° rotation of lever or screwdriver
Nominal diameter	<ul style="list-style-type: none"> • From 5 to 18 mm
Working pressure	<ul style="list-style-type: none"> • 0-10 bar at 90°C
Temperature limits	<ul style="list-style-type: none"> • -10°C + 90°C
Passage direction	<ul style="list-style-type: none"> • Two-way
On request	<ul style="list-style-type: none"> • Levers in aluminium • O.R. (Viton) - EPDM • Corrosion resistant W602N UNI-EN 12165 (DZR) • Finish: sandblasted chrome plating brushed chrome plating



A RICHIESTA ON REQUEST



CACCIAVITE
SCREWDRIVER SLOT



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410



MINI VALVOLA A SFERA MASCHIO MASCHIO
DA BARRA ESAGONALE NICHELATA CON LEVA
NYLON CARICATO VETRO

MALE MINIBALL VALVE
FROM HEXAGONAL NICKEL-PLATED BAR
WITH GLASS-CHARGED NYLON LEVER

		PEZZI PER SCATOLA	PIECES PER CARTON
COD. 015200100	1/4"x8	30 IN SACCHETTI DA 5	30 IN 5 PIECE BAGS
COD. 015200110	3/8"x12	30 IN SACCHETTI DA 5	30 IN 5 PIECE BAGS
COD. 015200108	1/2"x15	25 IN SACCHETTI DA 5	25 IN 5 PIECE BAGS