



ΧΡΥΣΑΦΙΔΗΣ Α.Ε.

ΒΙΟΜΗΧΑΝΙΚΑ ΕΙΔΗ ΓΙΑ ΝΕΡΟ, ΑΤΜΟ, ΦΥΣΙΚΟ ΑΕΡΙΟ & ΥΓΡΑΕΡΙΟ

ΑΘΗΝΑ : ΤΗΛ: (010) 4836315-20, FAX: (010) 4817000

ΘΕΣΣΑΛΟΝΙΚΗ : ΤΗΛ: (031) 0754681-3, FAX: (031) 0754684

e-mail: sales@chryssafidis.gr

Κωδικός 3041xxB

Σελίδα 1 από 1

Ημ/μία 06-Σεπ-02

ΣΦΑΙΡΙΚΕΣ ΚΑΝΟΥΛΕΣ, ΟΡΕΙΧΑΛΚΙΝΕΣ, ΜΕ ΡΑΚΩΡ

APM

serie STAR

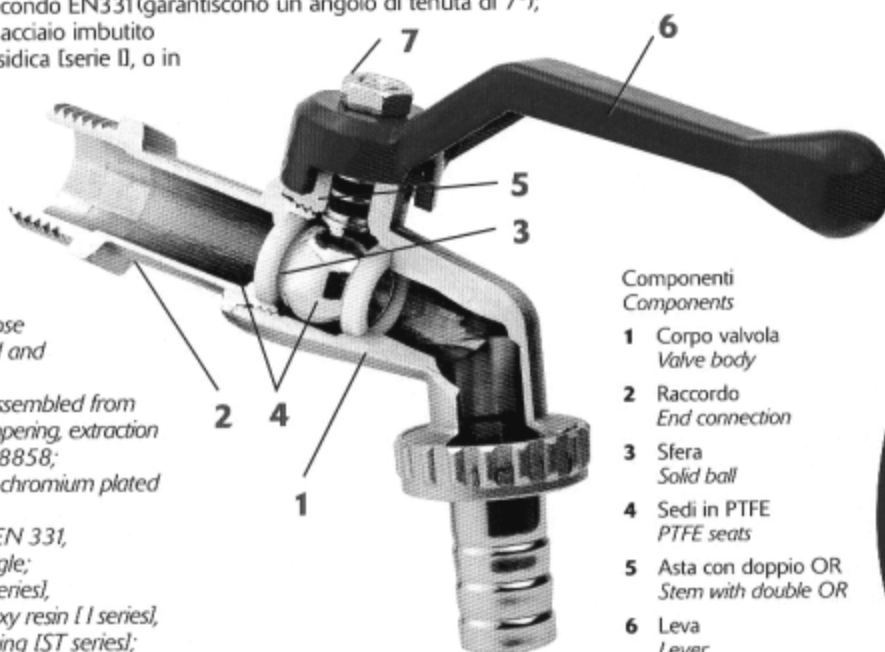
VALVOLE E RUBINETTI A SFERA
BALL VALVES AND BIBCOCKS

Rubinetto a sfera con portagomma, serie STAR, in ottone sabbiato e nichelato.

- Asta in ottone con doppio O-ring montata dall'interno: contro le manomissioni e/o l'estrazione e antiscoppio, secondo UNI 8858;
- Sfera in ottone diamantata e cromata;
- Sedi in PTFE con dimensioni secondo EN331 (garantiscono un angolo di tenuta di 7°);
- Leva in: alluminio [serie LP], in acciaio imbutito con rivestimento in resina epossidica [serie I], o in acciaio zincato con rivestimento in PVC [serie ST];
- Portagomma con rompigitto;
- Filettature secondo ISO 228/1;
- PN 25 - 80°C.

Brass bib cock ball valve with hose union, STAR series, sand-blasted and nickel plated.

- Brass stem with double O-ring assembled from inside the valve body to avoid tampering, extraction or explosion, according to UNI 8858;
- Brass solid ball with cleaned and chromium plated surface;
- PTFE seats in accordance with EN 331, designed with a 7° tightness angle;
- Lever made of aluminium [LP series], drawn steel coated with red epoxy resin [I series], or made of steel with PVC coating [ST series];
- Hose union with antispash;
- Threads: to ISO 228/1;
- PN 25 - 80°C.



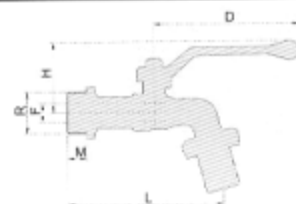
Componenti
Components

- 1 Corpo valvola
Valve body
- 2 Raccordo
End connection
- 3 Sfera
Solid ball
- 4 Sedi in PTFE
PTFE seats
- 5 Asta con doppio OR
Stem with double OR
- 6 Leva
Lever
- 7 Dado di fissaggio
Fixing nut

2060LP

Rubinetto a sfera serie STAR con portagomma, tipo normale, in ottone nichelato. Leva alluminio rossa.

Hose union ball bibcock, STAR series, standard type, made of brass nickel plated.
Red aluminium lever.



R"	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
F			11	12	15						
L			92	102	122,5						
M			13	13,5	15						
D			85	85	115						
H			46	48	55						
H1											
M1											
R1											
Conf.			20/80	12/48	8/32						

PN 25 - 80°C.