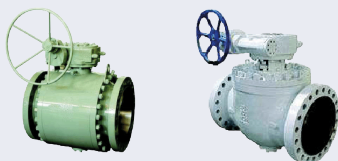


BALL VALVES

FLOATING
MONOBLOC - WAFER
SPLIT BODY - 2 PIECES



TRUNNION
3 PIECES BODY
SIDE & TOP ENTRY



CONSTRUCTION

B 16.34 – API 6A – API 6D – BS 5351 – EN 17292

SIZE

FROM 1/2" TO 60" REDUCED AND FULL BORE

CLASS

ANSI 150 – 300 – 600 – 800 – 900 – 1500 – 2500 – 4500
PSI 3000 – 6000 – 10000

END CONNECTIONS

THREADED – BW – SW – PE
FLANGED ACCORDING TO
ANSI – API – DIN – BS

SPECIAL FEATURES

NACE MR 01.75 – FIRE SAFE
METAL TO METAL SEAT – UNDERGROUND SERVICE
GEAR – ELECTRIC AND PNEUMATIC ACTUATOR EXTENDED BONNET –
CRYOGENIC SERVICE
HEATING JACKET – PREVELDED NIPPLES

STANDARD MATERIALS

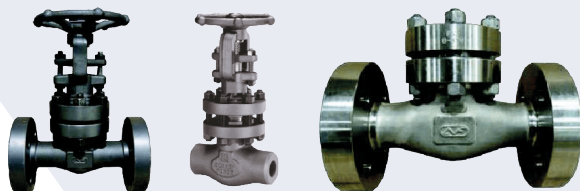
C.S. A105 / A216 WCB – L.T. C.S. A 350 LF2 – A352 LCB
S. S. A182 F304/L – A182 F316/L – A351 CF8M/CF3M

SPECIAL MATERIALS

HASTELLOY – INCONEL – INCOLOY – MONEL
TITANIUM – DUPLEX – SUPER DUPLEX
BRASS – BRONZE

FORGED VALVES

**GATE
GLOBE
CHECK**



NEEDLE

TYPE

CONSTRUCTION

BOLTED AND WELDED BONNET
RENEWABLE AND INTEGRAL SEAT

B 16.34 – API 602 – BS 5352 – EN 15761

SIZE

CLASS

FROM 1/4" TO 2" REDUCED AND FULL BORE

ANSI 150 – 300 – 600 – 800 –
900 – 1500 – 2500 – 4500
PSI 3000 – 6000 – 10000

END CONNECTIONS

SPECIAL FEATURES

THREADED – BW – SW – PE
FLANGED ACCORDING TO ANSI – API – DIN – BS

NACE MR 01.75
Y PATTERN – THROUGH CONDUIT
PRESSURE SEAL BONNET – BELLOW SEAL
GEAR – ELECTRIC AND PNEUMATIC ACTUATOR
EXTENDED BODY – EXTENDED BONNET
ANGLE GLOBE VALVE – CRYOGENIC SERVICE

STANDARD MATERIALS

SPECIAL MATERIALS

C.S. A105 – L.T. C.S. A 350 LF2
S. S. A182 F304/L – A182 F316 /L

C.S. A 182 F5 – F 9 – F 11 – F 22
S.S. A 182 F 321 – A 182 F 347
HASTELLOY – INCONEL – INCOLOY – MONEL
ALLOY 20 – TITANIUM – DUPLEX – SUPER DUPLEX

CAST VALVES

**GATE
GLOBE
CHECK**



TYPE

CONSTRUCTION

BOLTED BONNET
REWABLE AND INTEGRAL SEAT

B 16.34 – API 600 – EN 10434 – BS 1873 – BS 1868 – API 6D

SIZE

CLASS

GATE FROM 2" TO 48"
GLOBE FROM 2" TO 16"
CHECK FROM 2" TO 36"

ANSI 150 – 300 – 600 – 900 – 1500 – 2500

END CONNECTIONS

BW AND FLANGED ACCORDING TO ANSI – API – DIN – BS

SPECIAL FEATURES

NACE MR 01.75
Y PATTERN – THROUGH CONDUIT
PRESSURE SEAL BONNET – BELLOW SEAL
GEAR – ELECTRIC AND PNEUMATIC ACTUATOR
CHAIN WHEEL OP. – EXTENDED BONNET
ANGLE GLOBE VALVE – CRYOGENIC SERVICE

STANDARD MATERIALS

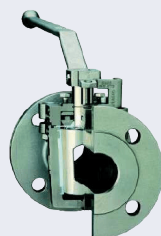
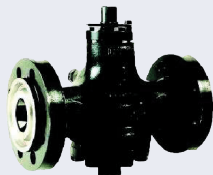
SPECIAL MATERIALS

C.S. A 216 WCB – A 352 LCB
S. S. A 351 CF8 – A 351 CF8M

C.S. A 217 WC6 – WC9 – C 5 – C 12
S.S. A 351 CF8C
HASTELLOY – INCONEL – INCOLOY – MONEL
ALLOY 20 – TITANIUM – DUPLEX – SUPER DUPLEX

PLUG VALVES

**LUBRIFICATED
STANDARD AND
PREASSURE BALANCED**



**NON LUBRIFICATED
WITH SLEEVE 2/5 WAYS**

CONSTRUCTION

B 16.34 – API 6A – API 6D – BS 5351 – EN 17292

SIZE

1/2" TO 24"

CLASS

ANSI 150 – 300 – 600 – 800 – 900 – 1500 – 2500
PSI 2000 – 3000 – 6000 – 10000

END CONNECTIONS

THREADED – BW – SW
FLANGED ACCORDING
TO API – ANSI – DIN – BS

SPECIAL FEATURES

NACE MR 01.75
SHORT, REGULAR AND VENTURI PATTERN
OPERATING EXTENSION – BEVEL GEAR
ELECTRIC AND PNEUMATIC ACTUATOR
HEATING JACKET – CRYOGENIC SERVICE
PFA/PTFE LINING

STANDARD MATERIALS

C.S. A105 – A216 WCB – A352 LCB
S. S. A182 F304 – A 182 F316 – A 351 CF8 – A351 CF8M
CAST AND DUCTILE IRON

SPECIAL MATERIALS

HASTELLOY – INCONEL – MONEL – TITANIUM – DUPLEX ALLOY 20 – NIKEL

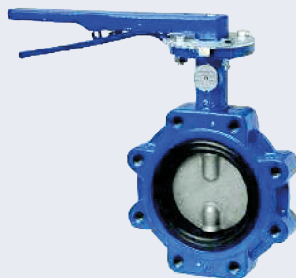


Valve &
Tecno Trade

Santachiara Contractor srl
Indirizzo: Via Gadolini 7
Comune: PIACENZA Provincia: PC
Cap: 29121 Nazione: IT
Partita Iva: 01836280337

BUTTERFLY VALVES

**WAFER
LUG
FLANGED**



CONSTRUCTION

ISO 5752 – EN 558 (DIN 3202 T3 K1)
API 609 – MSS SP-67 – BS 5155

SIZE

1-1/2" TO 96"

CLASS

PN 10 – PN 16 – ANSI 150 – 300 – 600

SPECIAL FEATURES

CONCENTRIC – DOUBLE ECCENTRIC – TRIPLE ECCENTRIC
NACE MR 01.75 - OPERATING EXTENSION
BEVEL GEAR – ELECTRIC AND PNEUMATIC ACTUATOR
PFA/PTFE LINING

STANDARD MATERIALS

CAST AND DUCTILE IRON
C. S. A105 – A 216 WCB
S. S. 316 – A351 CF8M
ALUMINIUM BRONZE

SEATS

BUNA NBR – EPDM – VITON – SILICONE
NEOPRENE – PTFE – HYPALON – METAL TO METAL

SPECIAL MATERIALS

HASTELLOY – INCONEL – MONEL – TITANIUM – DUPLEX ALLOY 20 – NIKEL

NON RETURN VALVES

SINGLE PLATE CHECK VALVE DISC CHECK VALVE



DUAL PLATE CHECK VALVE WAFER LUG FLANGED



CONSTRUCTION

IB 16.5 - API 594 - EN ISO 8062-3 - BS EN 10204

SIZE

2" TO 60"

CLASS

ANSI 150 - 300 - 600 - 900 - 1500 - 2500

SPECIAL FEATURES

AVAILABLE ON REQUEST

STANDARD MATERIALS

CAST AND DUCTILE IRON
C. S. A105 - A216 WCB
L.T.C.S. A 350 LF2 - A352 LCB
S. S. 316 - A351 CF8M
ALUMINIUM BRONZE

SEATS

METAL TO METAL / LINED

SPECIAL MATERIALS

HASTELLOY - INCONEL - MONEL - TITANIUM - DUPLEX ALLOY 20 - NIKEL