

COMPANY

Set up in 1987, located in Italy, near Milan, Indra Srl is a 100% Italian manufacturer of valves, mainly ball and needle valves in various configurations and diameters, from the integral monobloc versions, double block & bleed and split body, to instrumentation manifold. Core business products are DBB & SBB, high pressure and cryogenic valves. Characteristics of the company are the "made in Italy" production and a "Tailor made" approach.

All production phases, from engineering, mechanical processing and testing, are carried out in-house, with a high level of control over all phases, which allows us a very rigorous level of quality of our products. Our products are widely used in the oil & gas, petrochemical, offshore platforms, hydrogen and LNG sectors, used as components of plants and machinery with very high value and technological content.

37
Years of activity

80
Employees

150.000
Total valves produced

400
Projects acquired in recent years



SYSTEM CERTIFICATIONS

UNI EN ISO 9001:2015
UNI ISO 45001:2018
UNI EN ISO 14001:2015

PRODUCT CERTIFICATIONS

Fire Safe
ISO 10497-API 607-API 6FA
Fugitive Emission
EN ISO 15848-1/15848-2

PED Directive 2014/68/EU
ATEX Directive 2014/34/EU
EAC-CU-TR 010/2011

EAC-CU-TR 012/2011
EAC-CU-TR 032/2013
CRN - Canada all provinces

TAILOR MADE

INDRA,
which has always been characterized
by a flexible approach, meets the specific
needs of customers by designing customized solutions.



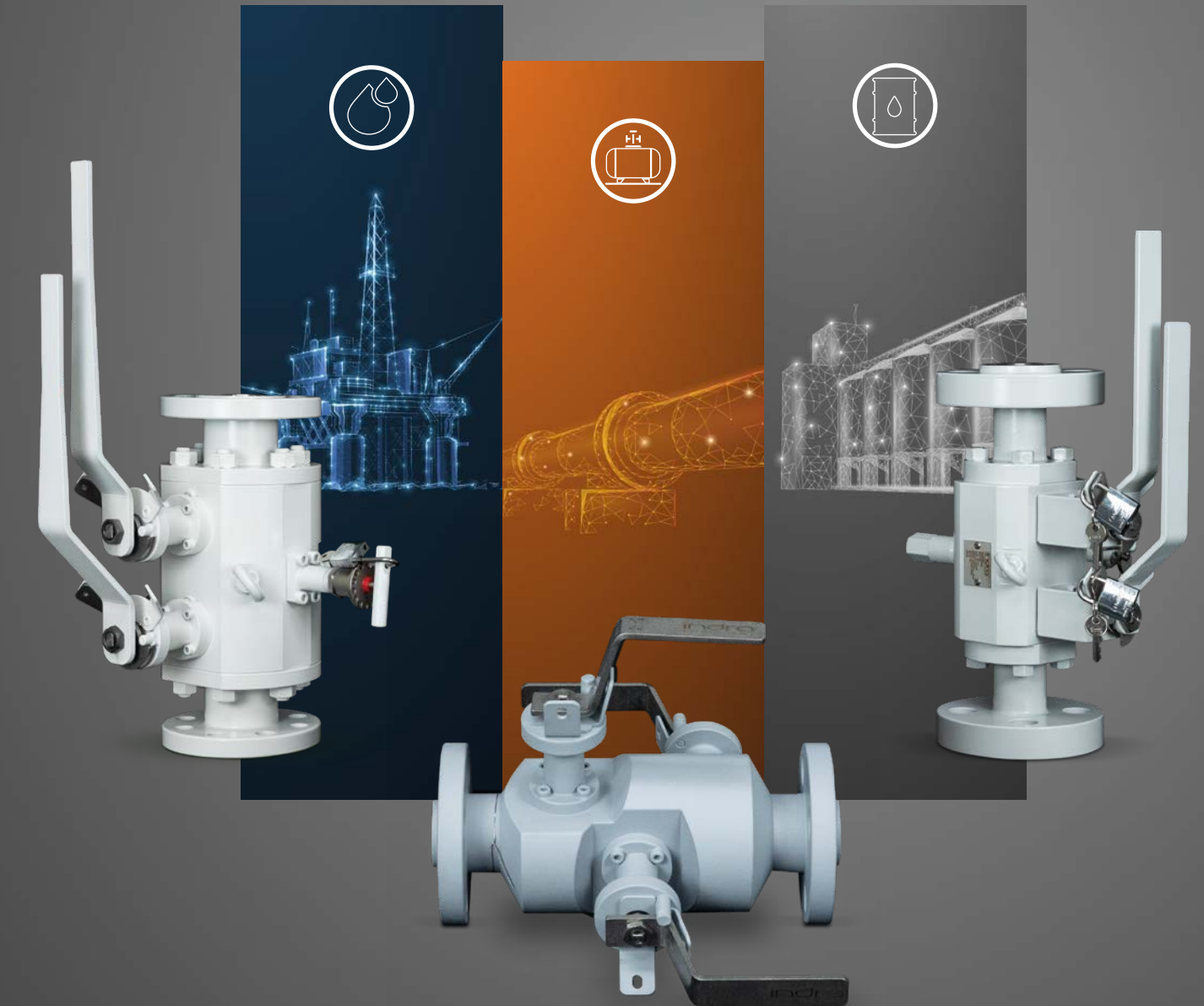
Twin Compact
DBB Valve



API 15000 DBB 3 ways Ball
Valves Valve Hub Ends



Multiway Hybrid
Manifold

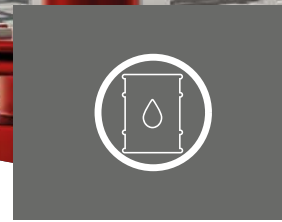




OIL & GAS

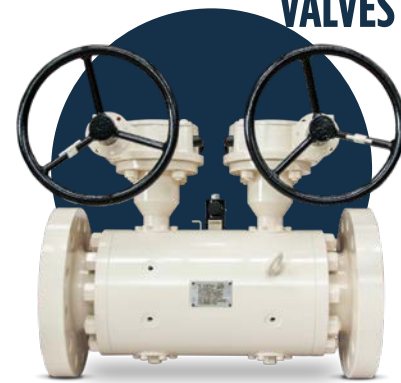


LOW TEMPERATURE & CRYOGENICS



HYDROGEN

FLOATING & TRUNNION BALL VALVES SB-SBB-DB-DBB



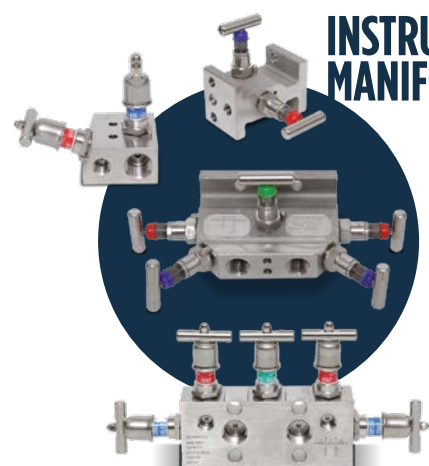
Size 1/2" up to 6" (FB & RB)
ASME Class - 150 lb to 2500 lb
API 6A - 10000 - 15000
Temperatures -46°C to +200°C
Special HT versions up to 500°C
All materials available

INTEGRAL FLOATING DESIGN DBB



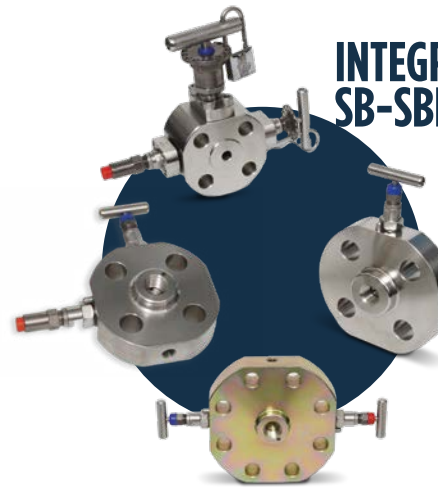
Size 1/2" up to 2" (FB & RB)
Nominal Bore 10 - 15 mm
Temperatures -46°C to +200°C
Special HT versions up to 500°C
All materials available

INSTRUMENTATION MANIFOLDS



Size 1/2" to 1"
Class 6000 / 10000 / 15000
PSI (Autoclave)
NPT, BSPP, BSPT, BW, SW

INTEGRAL NEEDLE VALVES SB-SBB-DB-DBB



Size 1/2" up to 3"
ASME Class - 150 lb to 2500 lb
API 6A - 10000 - 15000
PSI (Autoclave)

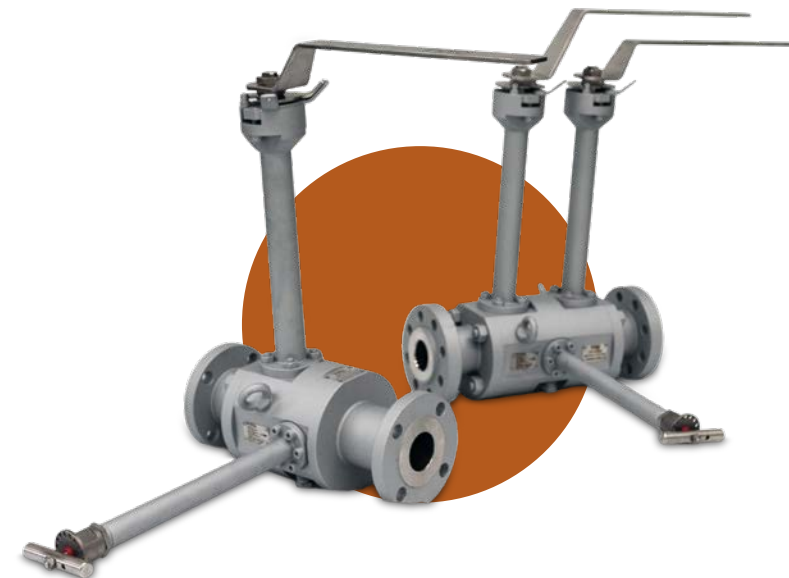


FLOATING & TRUNNION BALL VALVES SB-SBB-DB-DBB

Size 1/2" up to 6" (FB & RB)
ASME Class - 150 lb to 2500 lb
Cryogenic version (-110° C / -196° C)
Low temperature version (-50° C / -109° C)

NEEDLE VALVES SB-SBB-DB-DBB

Size 1/2" up to 2"
ASME Class - 150 lb to 2500 lb
Cryogenic version (-110° C / -196° C)
Low temperature version (-50° C / -109° C)



FLOATING & TRUNNION BALL

Size 1/2" up to 6" (FB & RB)
ASME Class - 150 lb to 2500 lb
Fugitive Emission ISO 15848-1
Carbon & Stainless Steel materials available

NEEDLE VALVES SB-SBB-DB-DBB

Size 1/2" up to 2" (FB & RB)
ASME Class - 150 lb to 2500 lb
Fugitive Emission ISO 15848-1
Carbon & Stainless Steel materials available

