PRODUCT CATALOGUE



PIKARE

CONNECTING INDUSTRIES ACROSS BORDERS

PIKARE is a global trading and project partner for industrial products, with a focus on pipes, fittings, valves, pumps and polymer raw materials. We connect reliable manufacturers with customers across Europe, the Middle East, Africa and beyond, combining technical knowledge with a practical, solution-oriented approach.

With a strong network of trusted producers and partners, we supply high quality products for water, gas, fire protection and industrial applications, including malleable and ductile iron fittings, grooved fittings, brass valves, PE/PP/HDPE pipes and resins. We support our customers from sourcing to delivery, offering competitive solutions for both standard products and project requirements.

PRODUCTS
Pipes, fittings, valves, pumps and polymer raw materials.

MARKETS
Europe, Middle East, Africa and global markets.

PARTNERSHIPS
Reliable manufacturers and long-term cooperation.

PROJECT SUPPORT
Technical knowledge and tailored solutions for your projects.

PIKARE

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PIKARE
INTERNATIONAL TRADE

PRODUCT CATALOGUE

BRASS FITTINGS

THREADED | COMPRESSION | PUSH FIT | VALVES

HIGH QUALITY
Durable and reliable brass products for industrial and commercial applications.

WIDE RANGE
Fittings, valves and accessories in various standards and sizes.

INTERNATIONAL STANDARDS
Compliant with major global standards.

TRUSTED SUPPLY
From qualified manufacturers to global markets.



FITTINGS | VALVES | COMPRESSION FITTINGS | ACCESSORIES


1


1A


2


2A


3


40


41


60


85


90



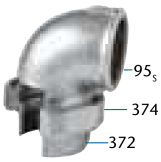
90R


92



92R

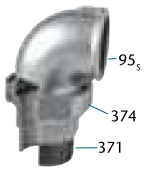

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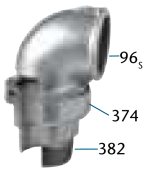
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130R


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240



241



245



246


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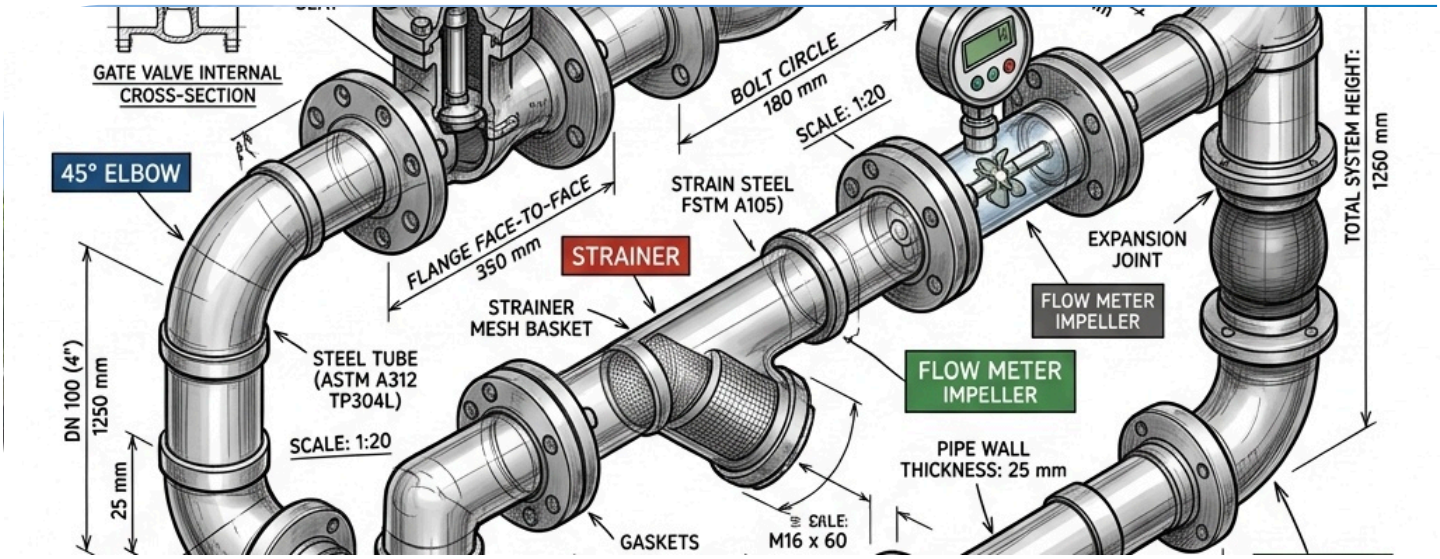
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Product Show





Rigid Coupling
XGQT1



Flexible Coupling
XGQT2



Reducing Flexible Coupling
XGQT5



Push–On Rigid Coupling
XGQT7



Heavy Duty
Rigid Coupling
XGQT11



Tee
XGQT03



Threaded Reducing Tee
XGQT13S



Grooved Reducing Tee
XGQT13



Cross
XGQT14



90° Reducing Elbow
XGQT01GS



Grooved Reducing Cross
XGQT15



Grooved Flange
XGQT8



Adaptor Flange
XGQT08



U–Bolt Mechanical Tee
XGQT3U



Reducer Grooved × Male Threaded
XGQT07WS

Ductile Iron Grooved Fittings and Couplings

Material: ASTM A536 GRADE: 65–45–12
Size Available: 1"(DN25)– 12"(DN300)
Working Pressure:300PSI–500PSI
Sureface Treatment: Epoxy painted, Dacromet, Electroplated, Hot–dip Galvanized



Heavy Duty
Flexible Coupling
XGQT12



Angle Pad
Rigid Coupling
XGQT6



Shouldered Flexible
Coupling



Grooved Concentric
Reducer
XGQT07



Threaded Concentric
Reducer
XGQT07S



Grooved Eccentric
Reducer
XGQT17



90° Elbow
XGQT01



45° Elbow
XGQT02



22.5° Elbow
XGQT16



11.25° Elbow
XGQT10



Mechanical Tee Threaded Outlet
XGQT3S



Mechanical Tee Grooved Outlet
XGQT3



Cap
XGQT09



Cap with Concentric
Hole
XGQT06S



Cap with Eccentric
Hole
XGQT05S

PIKARE INTERNATIONAL TRADE

Sprinkler Pipes



ASTM A795 Schedule 10[A]		YANGIN BORULARI | SPRINKLER PIPES							
NPS Designator	DN Designator	Dış Çap Outside Diameter		Nominal Et Kalınlığı Nominal Wall Thickness		Düz Uçlu Ağırlık Weight Plain End		Dikişsiz ve Elektrik Direnç Kaynaklı Seamless and Electric Resistance - Welded	
		in.	mm	in.	mm	lb/ft	kg/m	psi	kPa
3/4	20	1.050	[26.7]	0.083	[2.11]	0.86	[1.28]	700	[4800]
1	25	1.315	[33.4]	0.109	[2.77]	1.41	[2.09]	700	[4800]
1 1/4	32	1.660	[42.2]	0.109	[2.77]	1.81	[2.69]	1000	[6900]
1 1/2	40	1.900	[48.3]	0.109	[2.77]	2.09	[3.11]	1000	[6900]
2	50	2.375	[60.3]	0.109	[2.77]	2.64	[3.93]	1000	[6900]
2 1/2	65	2.875	[73.0]	0.120	[3.05]	3.53	[5.26]	1000	[6900]
3	80	3.500	[88.9]	0.120	[3.05]	4.34	[6.46]	1000	[6900]
3 1/2	90	4.000	[101.6]	0.120	[3.05]	4.98	[7.41]	1200	[8300]
4	100	4.500	[114.3]	0.120	[3.05]	5.62	[8.37]	1200	[8300]
5	125	5.563	[141.3]	0.134	[3.40]	7.78	[11.58]	1200	[8300]
6	150	6.625	[168.3]	0.134	[3.40]	9.30	[13.85]	1000	[6900]
8	200	8.625	[219.1]	0.188[C]	[4.78]	16.96	[25.26]	800	[5500]
10	250	10.750	[273.1]	0.188[C]	[4.78]	21.23	[31.62]	700	[4800]
12	300	12.750	[323.9]	0.188[C]	[4.78]	25.28	[37.61]	1200	[8300]

A Schedule 10 corresponds to Schedule 10S as listed in ANSI B36.19 for NPS 34 through 6 [DN 20 through 150] only.
C Not Schedule 10.

ASTM A795 Schedule 30 and Schedule 40		YANGIN BORULARI | SPRINKLER PIPES									
NPS Designator	DN Designator	Dış Çap Outside Diameter		Nominal Et Kalınlığı Nominal Wall Thickness[A]		Düz Uçlu Ağırlık Weight Plain End		Dişli Uçlu Ağırlık Weight Threaded[B]		Dikişsiz ve Elektrik Direnç Kaynaklı Seamless and Electric Resistance - Welded	
		in.	mm	in.	mm	lb/ft	kg/m	lb/ft	kg/m	psi	kPa
1/2	15	0.840	[21.3]	0.109	[2.77]	0.85	[1.27]	0.85	[1.27]	700	[4800]
3/4	20	1.050	[26.7]	0.113	[2.87]	1.13	[1.69]	1.13	[1.68]	700	[4800]
1 1/4	25	1.315	[33.4]	0.133	[3.38]	1.68	[2.50]	1.68	[2.50]	700	[4800]
1 1/2	32	1.660	[42.2]	0.140	[3.56]	2.27	[3.39]	2.28	[3.40]	1000	[6900]
1	40	1.900	[48.3]	0.145	[3.68]	2.72	[4.05]	2.73	[4.07]	1000	[6900]
2 1/2	50	2.375	[60.3]	0.154	[3.91]	3.66	[5.45]	3.69	[5.50]	1000	[6900]
2	65	2.875	[73.0]	0.203	[5.16]	5.80	[8.64]	5.83	[8.68]	1000	[6900]
3 1/2	80	3.500	[88.9]	0.216	[5.49]	7.58	[11.29]	7.62	[11.35]	1000	[6900]
3	90	4.000	[101.6]	0.226	[5.74]	9.12	[13.58]	9.21	[13.71]	1200	[8300]
4	100	4.500	[114.3]	0.237	[6.02]	10.80	[16.09]	10.91	[16.25]	1200	[8300]
5	125	5.563	[141.3]	0.258	[6.55]	14.63	[21.79]	14.82	[22.07]	1200	[8300]
6	150	6.625	[168.3]	0.280	[7.11]	18.99	[28.29]	19.20	[28.60]	1200	[8300]
8	200	8.625	[219.1]	0.277[A]	[7.04]	24.72	[36.82]	25.57	[38.09]	1200	[8300]
10	250	10.750	[273.1]	0.307[A]	[7.80]	34.27	[51.05]	35.78	[53.29]	1000	[6900]

A NPS 1/2 through 6 [DN 15 through 150]—Schedule 40; NPS 8 and 10 [DN 200 and 250]—Schedule 30.
B Based on 20-ft [6.1-m] lengths.





CONTROL VALVES



7410 PRESSURE REDUCING CONTROL VALVES

DN40 →DN300
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7440 PRESSURE SUSTAINING PRESSUREREDUCING CONTROL VALVES

DN40 →DN300
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7460 FLOAT LEVEL CONTROL VALVE

DN40 →DN300
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7480 SURGE ANTICIPATING CONTROL VALVE

DN40 →DN300
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7520 SOLENOID CONTROL VALVE

DN40 →DN300
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7520Y Y TYPE SOLENOID CONTROL VALVE

DN40 →DN500
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7440Y Y TYPE PRESSURE SUSTAINING PRESSUREREDUCING CONTROL VALVES

DN40 →DN500
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7460Y Y TYPE FLOAT LEVEL CONTROL VALVE

DN40 →DN500
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7480Y Y TYPE SURGE ANTICIPATING CONTROL VALVE

DN40 →DN500
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



7520Y Y TYPE SOLENOID CONTROL VALVE

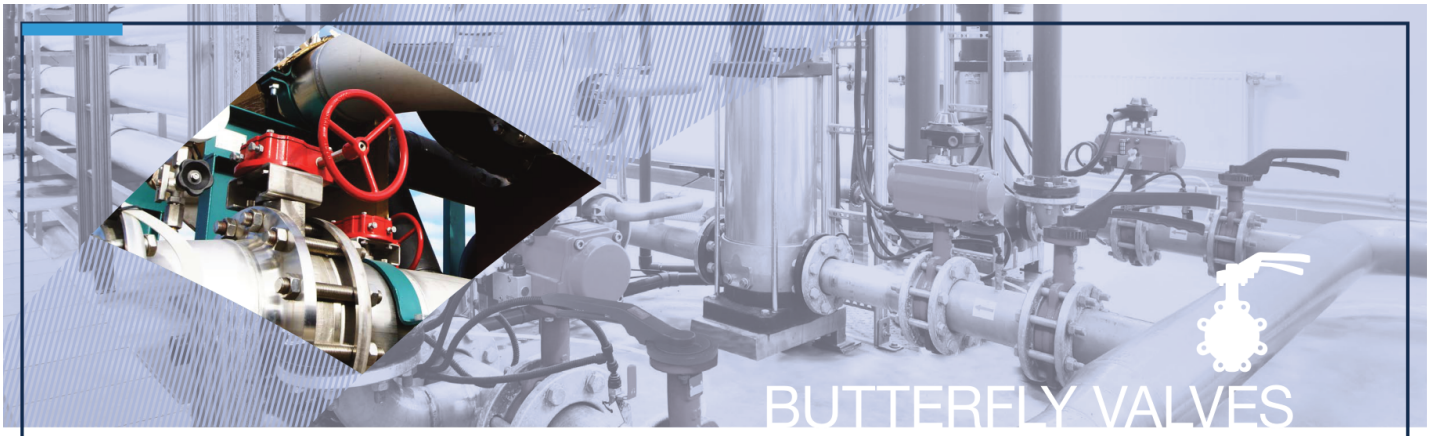
DN40 →DN500
PN 16-25

The metal pilot is made of brass material.

All metal fittings are made of brass material.

Body
GGG40 DUCTILE IRON

Coating
ELECTROSTATIC POWDER EPOXY



BUTTERFLY VALVES



3500 BUTTERFLY VALVE WAFER

DN40 →DN600
PN 6-10-16

Design
EN 593

End Connection
WAFER - EN 1092-1 / ISO 7005-1

Body
GG25 CAST IRON
GGG50 DUCTILE IRON

Disc
3500 - AISI 304
3550 - DUCTILE IRON+NICKEL
3560 - AISI 316

Stem
AISI 420 / 304 / 316

Sealing
EPDM / NBR / VITON

Coating
ELECTROSTATIC POWDER EPOXY



3600 BUTTERFLY VALVE LUG

DN40 →DN600
PN 16

Design
EN 593

End Connection
LUG EN 1092-2 / ISO 7005-2

Body
GG25 CAST IRON
GGG50 DUCTILE IRON

Disc
3600 - AISI 304
3650 - DUCTILE IRON+NICKEL
3660 - AISI 316

Stem
AISI 420 / 304 / 316

Sealing
EPDM / NBR / VITON

Coating
ELECTROSTATIC POWDER EPOXY



3800U SHORT TYPE FLANGED BUTTERFLY VALVE

DN40 →DN1200
PN 10-16

Design
EN 593

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Face to Face
EN 558 SERIES 20

Disc
AISI 304 / 316

Stem
AISI 420

Sealing
EPDM / NBR / VITON

Coating
ELECTROSTATIC POWDER EPOXY



3800 BUTTERFLY VALVE DOUBLE ECCENTRIC

DN100 →DN2000
PN 10-16-25

Design
EN 593

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Disc
GGG40/50 DUCTILE IRON

Stem
AISI 420 / 304 / 316

Sealing
EPDM / NBR / VITON

Coating
THERMOPLASTIC POWDER EPOXY
ELECTROSTATIC POWDER EPOXY



3800E BUTTERFLY VALVE ELECTRIC ACTUATED

DN100 →DN2000
PN 10-16-25

Design
EN 593

End Connection
FLANGED EN 1092-2/ISO 7005-2

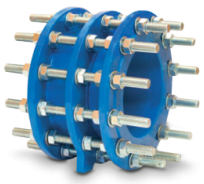
Body
GGG40/50 DUCTILE IRON

Disc
GGG40/50 DUCTILE IRON

Stem
AISI 420 / 304 / 316

Sealing
EPDM / NBR / VITON

Coating
THERMOPLASTIC POWDER EPOXY
ELECTROSTATIC POWDER EPOXY



3900 DISMANTLING JOINT

DN50 →DN2000
PN 10-16-25

End Connection
FLANGED EN 1092-2/ISO 7005-2

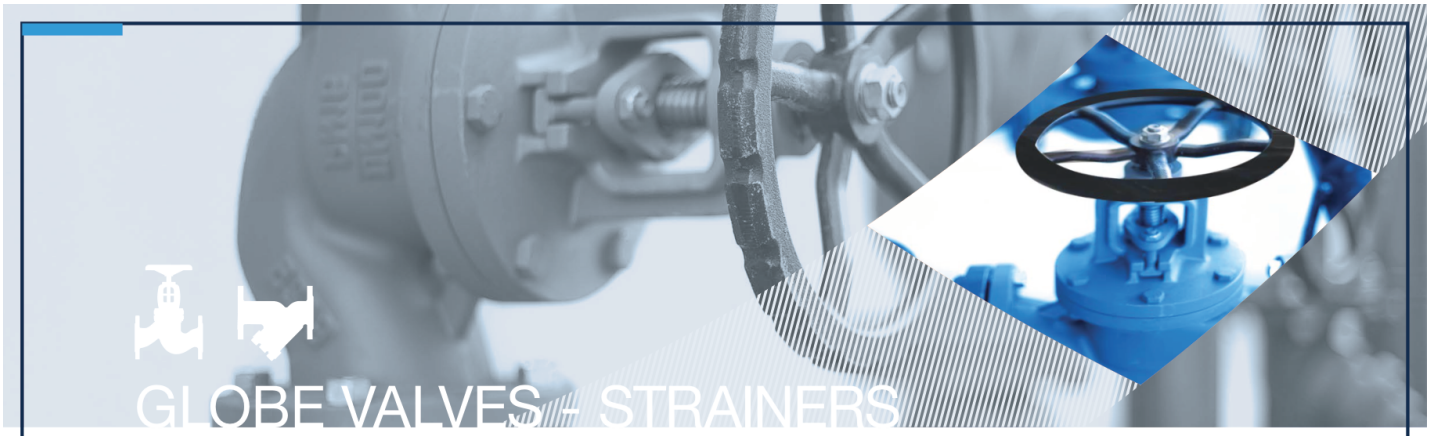
Test
EN 12266-1

Body
GGG50 DUCTILE IRON

Studs / Nuts
8.8 GALVANISED STEEL
AISI 420/304/316

Sealing
EPDM

Coating
ELECTROSTATIC POWDER EPOXY



GLOBE VALVES + STRAINERS



2100 GLOBE VALVE

DN15 →DN300
PN 16

Design
EN 13789

End Connection
FLANGED EN 1092-2 / ISO 7005-2

Body
GG25 CAST IRON

Disc
AISI 304

Kumanda Mili
AISI 420

Sealing
GRAPHITE

Coating
INDUSTRIAL EPOXY



2130 GLOBE VALVE BELLOW SEAL

DN15 →DN300
PN 16

Design
EN 13789

End Connection
FLANGED EN 1092-2 / ISO 7005-2

Body
GG25 CAST IRON

Disc
DN15-100 - AISI 420
DN125-300 - A105 STEEL

Sealing
GRAPHITE

Coating
INDUSTRIAL EPOXY



2500 Y-TYPE STRAINER

DN15 →DN600
PN 16

Design
TS 11494

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG50 DUCTILE IRON

Filter
AISI 304

Discharge Nut
MS 58 - BRASS

Coating
ELECTROSTATIC POWDER EPOXY
INDUSTRIAL EPOXY

ACTUATORS



3700 GEARBOX

End Connection
EN ISO 5211

Body
GG25 CAST IRON
GGG40/50 DUCTILE IRON

Coating
INDUSTRIAL EPOXY
ELECTROSTATIC POWDER EPOXY



3750 PNEUMATIC ACTUATOR

SINGLE/DOUBLE ACTING

End Connection
EN ISO 5211

Body
ALUMINIUM EXTRUSION
OR ALUMINIUM CASTING

Sealing
NBR

Coating
ELECTROSTATIC POWDER EPOXY



3770 ELECTRIC ACTUATOR

QUARTER TURN

End Connection
EN ISO 5211

Torque
50Nm→2400Nm

Type
ON/OFF or MODULATING

Power Supply
110V/220V/380VAC
110/24VDC



3780 ELECTRIC ACTUATOR

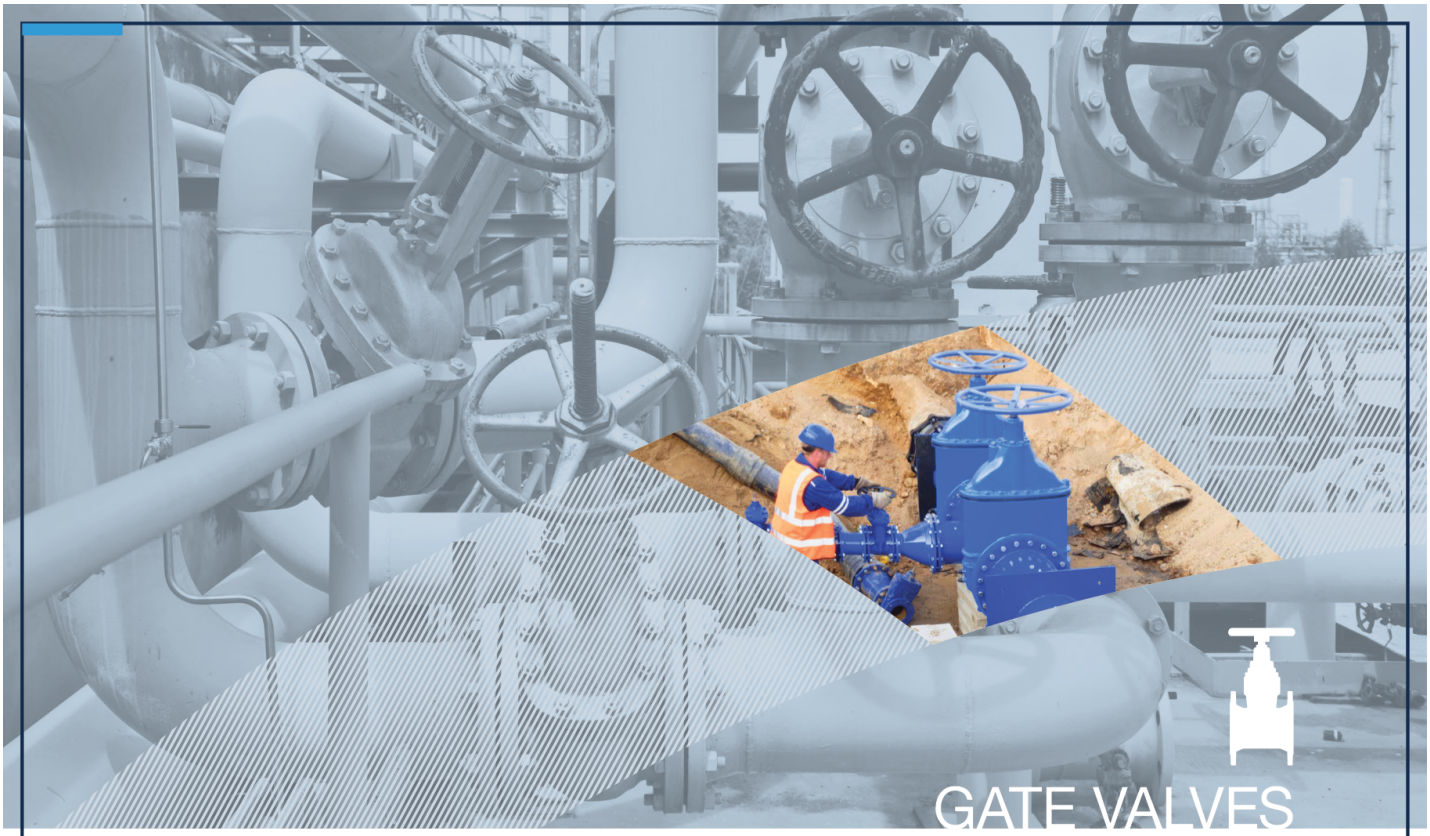
MULTI TURN

End Connection
EN ISO 5211

Torque
10Nm→32000Nm

Type
ON/OFF or MODULATING

Power Supply
110V/220V/380VAC
110/24VDC



GATE VALVES



6000 GATE VALVE RESILIENT SEATED (F4)

DN40 →DN1000
PN 10-16-25

Design
EN 1074

End Connection
FLANGED EN 1092-2 / ISO 7005-2

Body
GGG40-GGG50 DUCTILE IRON

Gate
EPDM COATED DUCTILE IRON

Stem
AISI 420 / 304 / 316

Sealing
EPDM/NBR

Coating
ELECTROSTATIC POWDER EPOXY



6200 RESILIENT SEATED GATE VALVE (F5)

DN40 →DN1000
PN 10-16

Design
EN 1171 / EN 1074

End Connection
FLANGED EN 1092-2 / ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Gate
EPDM COATED DUCTILE IRON

Stem
AISI 420 / 304 / 316

Sealing
EPDM/NBR

Coating
ELECTROSTATIC POWDER EPOXY



6400 GATE VALVE (FIRE)

DN50 →DN300
300 PSI

Design
FM1120/1130,UL262 / AWWAC515

End Connection
FLANGED TS EN 1092-2 / ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Gate
EPDM COATED DUCTILE IRON

Stem
AISI420 / 304 STAINLESS STEEL

Sealing
EPDM

Coating
ELECTROSTATIC POWDER EPOXY



BALL VALVES



1100 BALL VALVE

DN15 →DN300
PN 10-16

Design
TS 3148 / DIN3357

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GG25 CAST IRON
GGG40 / 50 DUCTILE IRON

Ball
AISI 430 / 304 / 316

Stem
AISI 420 / 304 / 316

Sealing
TEFLON (PTFE)

Coating
INDUSTRIAL EPOXY



1200 BALL VALVE

DN15 →DN300
PN 16

Design
TS 3148 / DIN3357

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Ball
AISI 420 / 430 / 304 / 316

Stem
AISI 420 / 304 / 316

Sealing
TEFLON (PTFE)

Coating
INDUSTRIAL EPOXY



1225 BALL VALVE

DN15 →DN250
PN 25

Design
EN 3148 / DIN3357

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG50 DUCTILE IRON

Ball
AISI 420 / 430 / 304 / 316

Stem
AISI 420 / 304 / 316

Sealing
TEFLON (PTFE)

Coating
INDUSTRIAL EPOXY



1400 BALL VALVE

DN15 →DN150
PN 25-40

Design
EN 9809 / EN 331

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG40 DUCTILE IRON

Ball
AISI 420 / 430 / 304 / 316

Stem
AISI 420 / 304 / 316

Sealing
TEFLON (PTFE)

Coating
INDUSTRIAL EPOXY



1440 BALL VALVE THREADED

DN15 →DN25
PN 16-25-40

Design
EN 331 / EN 1983

End Connection
THREADED EN ISO 228-1

Body
STEEL

Ball
AISI 420 /430 / 304 / 316

Stem
AISI 420 / 304 / 316

Sealing
TEFLON (PTFE)

Coating
INDUSTRIAL EPOXY



CHECK VALVES



2350-2355 CHECK VALVE DUAL

DN40 →DN600
PN 16-25

Design
EN 16767

End Connection
WAFER TYPE EN 1092-1/ISO 7005-1

Body
GG25 CAST IRON

Disc
2350 - AISI 304
2355 - DUCTILE IRON

Spring
STAINLESS STEEL

Sealing
EPDM

Coating
ELECTROSTATIC POWDER EPOXY



2250 CHECK VALVE LIFT

DN15→DN250
PN 16

Design
EN 16767

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GG25 CAST IRON

Disc
AISI 304

Sealing
GRAPHITE

Spring
STAINLESS STEEL

Coating
INDUSTRIAL EPOXY



2270 CHECK VALVE SWING

DN50 →DN300
PN 10-16

Design
EN 16767

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Disc
RUBBER COATED ST.37 STEEL

Sealing
EPDM

Coating
ELECTROSTATIC POWDER EPOXY



2270D CHECK VALVE SWING WITH COUNTER WEIGHT

DN50 →DN300
PN 16

Design
EN 16767

End Connection
FLANGED EN 1092-2/ISO 7005-2

Body
GGG40/50 DUCTILE IRON

Disc
GGG40/50 DUCTILE IRON

Sealing
EPDM

Coating
ELECTROSTATIC POWDER EPOXY



BRASS VALVES



4000 BALL VALVE

DN15 →DN100
PN 25

Design
TSE CEN - TS 13547

End Connection
THREADED EN ISO 228-1

Body
Brass - CuZn40Pb2



4100 GAS BALL VALVE

DN15 →DN50
PN 10

Design
EN 331

End Connection
THREADED EN ISO 228-1

Body
Brass - CuZn40Pb2



4010 BALL VALVE (MALE/FEMALE)

DN15 →DN20
PN 25

End Connection
THREADED

Body
Brass - CuZn40Pb2



4020 BALL VALVE WITH ADAPTOR (MALE/FEMALE)

DN20 →DN32
PN 25

End Connection
THREADED

Body
Brass - CuZn40Pb2



4030/4040 MINI BALL VALVE

16 mm (Male/Female)
PN 10

End Connection
THREADED

Body
Brass - CuZn40Pb2



4600 CALORIMETERS VALVE

DN25 (with/without union)

End Connection
THREADED

Body
Brass - CuZn40Pb2



4200 STRAINER

DN15 →DN50
PN 16

End Connection
THREADED EN ISO 228-1

Body
Brass - CuZn40Pb2



4300 SPRING CHECK VALVE

DN15 →DN80
PN 16

End Connection
THREADED EN ISO 228-1

Body
Brass - CuZn40Pb2



4350 SWING CHECK VALVE

DN15 →DN50
PN 16

End Connection
THREADED EN ISO 228-1

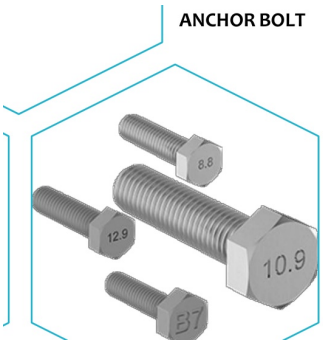
Body
Brass - CuZn40Pb2

Industrial Fastening Solutions

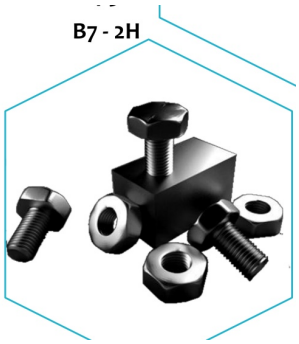
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COATED FASTENERS

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- Bolts
- Nuts
- Washers & spring lock washers
- Stud bolts
- Pins, rings, cotter pins & rivet screws
- Anchor bolts

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- A2-304 | A4-316 stainless steel
- B7 - 2H
- Galvanized coating
- Dacromet & Geomet coating
- H.D.G. hot-dip galvanized | Phosphate

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ELBOWS | TEES | REDUCERS | CAPS | FLANGES

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Butt-welding fittings and flanges for industrial applications

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