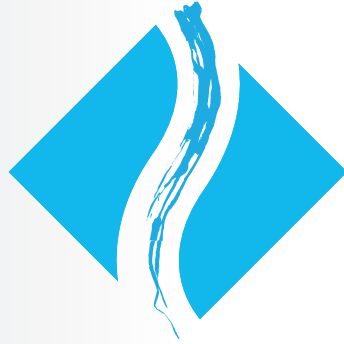


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MULTIJET DRY TYPE COLD WATER METERS**GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Multijet principle assure a long service time
Low pressure Loss
High sensitivity at starting flowrate
Vacuum sealed and magnetic protected insert mechanism
360° rotating lid
Electrostatic painted body made of corrosion resistant brass
Internally/externally electrostatic painted body
With non-return valve
With double strainers
Suitable for cold water up to 50°C
IP68 protection class against outside influences
3 years of warranty
Service and spare parts available for years
Suitable for optical reading

**MULTIJET WET TYPE COLD WATER METERS****GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Multijet principle assure a long service time
Low pressure Loss
High sensitivity at starting flowrate
Pressure and impact resistant tempered glass/polycarbonate lens
360° rotating lid
Electrostatic painted body made of corrosion resistant brass
Internally/externally electrostatic painted body
With non-return valve
With double strainers
Suitable for cold water up to 50 °C
Suitable for optical reading
3 years of warranty
Service and spare parts available for years

**MULTIJET SEMI DRY TYPE COLD WATER METERS****GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Semi dry principle assure sensitive metering
Low pressure Loss
High sensitivity at starting flowrate
Pressure and impact resistant tempered glass/polycarbonate lens
360° rotating lid
Electrostatic painted body made of corrosion resistant brass
Internally/externally electrostatic painted body
With non-return valve
With double strainers
Suitable for cold water up to 50°C
Suitable for optical reading
3 years of warranty
Service and spare parts available for years

**MULTIJET TYPE HOT WATER METERS****GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Multijet principle assure a long service time
Low pressure Loss
High sensitivity at starting flowrate
Pressure and impact resistant tempered glass/polycarbonate lens
360° rotating lid
Electrostatic painted body made of corrosion resistant brass
Internally/externally electrostatic painted body
With non-return valve
With double strainers
Suitable for hot water up to 90°C
Suitable for optical reading
3 years of warranty
Service and spare parts available for years

**VOLUMETRIC DRY TYPE WATER METERS****GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Low pressure Loss
High sensitivity with its volumetric technology at starting flowrate
Sensitive and accurate metering in all installation positions
Vacuum sealed and magnetic protected insert mechanism
360° rotating lid
Electrostatic painted body made of corrosion resistant brass
Internally/externally electrostatic painted body
With non-return valve
With double strainers
Suitable for cold water up to 50°C
IP68 protection class against outside influences
Suitable for optical reading
3 years of warranty
Service and spare parts available for years

**MULTIJET TYPE WATER METER WITH PULSE OUTPUT****GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Multijet principle assure a long service time
Low pressure Loss
High sensitivity at starting flowrate
Pressure and impact resistant tempered glass/polycarbonate lens
360° rotating lid
Electrostatic painted body made of corrosion resistant brass
Internally/externally electrostatic painted body
With non-return valve
With double strainers
1 lt, 10 lt, 100 lt, 1000 lt Pulse output
Suitable for optical reading
3 years of warranty
Service and spare parts available for years

**WOLTMAN TYPE COLD WATER METERS****GENERAL FEATURES**

MID (Measuring Instruments Directive) Certificated
Suitable for all installation positions (inclined, vertical, horizontal)
Woltman type design for industrial use
Low pressure Loss
Suitable for optical reading
IP68 protection class against outside influences
Vacuum sealed and magnetic protected insert mechanism
Suitable for cold water up to 50°C
Logn service time without maintenance
3 years of warranty
Service and spare parts available for years



PN 16 INDUSTRIAL BALL VALVE TS 13547


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
170-3430430300	1/2	80
171-3430530300	3/4	60
172-3430630300	1	40

PN 16 BALL VALVE FOR FIRE FIGHTING

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
176-3270640300	1	60

PN 10 BALL VALVE TS EN 13828


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
150-3010430300	1/2	80
151-3010530300	3/4	60
152-3010630300	1	40
153-3010730300	1 1/4	30
154-3010830300	1 1/2	20
155-3010930300	2	12
156-3011030300	2 1/2	6
157-3011130300	3	4
158-3011230300	4	4

PN 16 BALL VALVE TS 13547


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
119-30100240300	1/4	100
119-1-30100340300	3/8	100
120-3010440300	1/2	80
121-3010540300	3/4	60
122-3010640300	1	40
123-3010740300	1 1/4	30
124-3010840300	1 1/2	20
125-3010940300	2	12
126-3011040300	2 1/2	6
127-3011140300	3	4
128-3011240300	4	4

PN 25 BALL VALVE TS 13547


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
110-3010450300	1/2	80
111-3010550300	3/4	60
112-3010650300	1	40
113-3010750300	1 1/4	30
114-3010850300	1 1/2	20
115-3010950300	2	12
116-3011050300	2 1/2	6
117-3011150300	3	4
118-3011250300	4	4

PN 40 BALL VALVE TS 13547


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
130-3010460300	1/2	80
131-3010560300	3/4	60
132-3010660300	1	40
133-3010760300	1 1/4	30
134-3010860300	1 1/2	20
135-3010960300	2	12

BALL VALVE (ECONOMIC TYPE)


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
201-3180440300	1/2	80
202-3180540300	3/4	60
203-3180640300	1	40
204-3180740300	1 1/4	30
205-3180840300	1 1/2	20
331-3180940300	2	20
332-3181040300	2 1/2	8
333-3181140300	3	4
334-3181240300	4	4

PN 16 BALL VALVE (MALE/FEMALE) TS 13547


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
305-3030640300	1	40
306-3030740300	1 1/4	30
307-3030840300	1 1/2	20
308-3030940300	2	12

THERMOCOUPLE BALL VALVE WITH COUPLING


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
360-3250640100	1	40

GAS BALL VALVE MOP 5 TS EN 331



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
140-3020410300	1/2	80
141-3020510300	3/4	60
142-3020610300	1	40
143-3020710300	1 1/4	30
144-3020810300	1 1/2	20
145-3020910300	2	12

GAS BALL VALVE MOP 5 (WITH LOCK) TS EN 331



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
107-3020410200	1/2	80
108-3020510200	3/4	60
109-3020610200	1	40
147-3027110200	3/4-1/2 WITH LOCK	60

GAS BALL VALVE MOP 5 TS EN 331 (FULL BORE)



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
160-3020410300	1/2	80
161-3020510300	3/4	60
162-3020610300	1	40
163-3020710300	1 1/4	30
164-3020810300	1 1/2	20
165-3020910300	2	12

GAS BALL VALVE MOP 5 (WITH LOCK) TS EN 331 (FULL BORE)



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
167-3020410200	1/2	80
168-3020510200	3/4	60
169-3020610200	1	40

GAS BALL VALVE (MALE/FEMALE) WITH BUTTERFLY HANDLE TS 13547



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
140-K 3020410300	1/2	100
141-K 3020510300	3/4	80
142-K 3020610300	1	50

BALL VALVE (FEMALE/FEMALE) WITH BUTTERFLY HANDLE TS 13547



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
310-3030440100	1/2	100
311-3030540100	3/4	80
312-3030640100	1	50
313-3030740100	1 1/4	30

GATE VALVE TS EN 12288



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
335-1300401000	1/2	75
336-1300501000	3/4	50
337-1300601000	1	40
338-1300701000	1 1/4	30
339-1300801000	1 1/2	15
340-1300901000	2	14
341-1301001000	2 1/2	10
342-1301101000	3	5
343-1301201000	4	4

GATE VALVE (ECONOMIC TYPE)

344-1290401000	3/4	50
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BALL VALVE (MALE/FEMALE) WITH BUTTERFLY HANDLE TS 13547



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
301-3040440100	1/2	100
302-3040540100	3/4	80
303-3040640100	1	50

STOP VALVE TS 15 EN 1213




CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
370-1310401000	1/2	75
371-1310501000	3/4	50
372-1310601000	1	40

ANGLE RADIATOR VALVE TS 579 



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
702-3200500000	3/4	50

ANGLE RADIATOR VALVE TS 579 



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
703-3210400000	1/2	80

ANGLE RADIATOR VALVE (ECONOMIC TYPE)

709-3220400000	1/2	100
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ANGLE RADIATOR VALVE (FOR COPPER PIPE CONNECTION 16X2) TS 579 



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
704-3230400000	1/2	80

ANGLE RADIATOR VALVE (FOR PEX PIPE CONNECTION 16X2) TS 579 



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
705-3260400000	1/2	80

ANGLE RADIATOR VALVE (FOR PEX PIPE CONNECTION 16X2)

706-3220400000	1/2	100
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THERMOSTATIC ANGLE RADIATOR VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
707-9240400000	1/2	24

STRAIGHT RADIATOR VALVE TS 579 



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
710-3060400000	1/2	60

LOCKSHIELD RADIATOR VALVE TS 579 



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
711-3070400000	1/2	100

AUTOMATIC PURGE VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1530-9110400000	1/2	100

MECHANIC PURGE VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1531-9110400000	1/4	500

MANIFOLD CLAMP (ONE SINGLE PIECE)



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1532-9840400000	1	100

MINI BALL VALVE (MALE/FEMALE)



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
320-3100100000	1/8	300
321-3100200000	1/4	300
322-3100300000	3/8	250
323-3100400000	1/2	250
324-3100500000	3/4	150

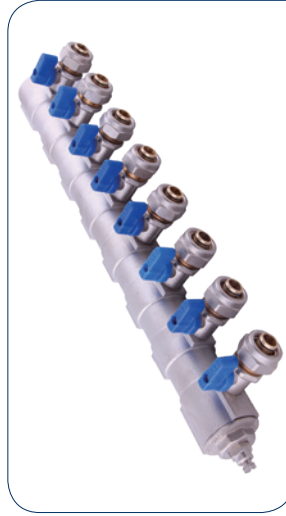
MINI BALL VALVE (FEMALE/FEMALE)



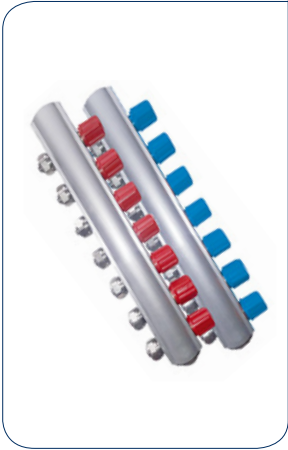
CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
382-1300100200	1/8	300
383-1300200200	1/4	300
384-1300300200	3/8	250
385-1300400200	1/2	250

1" FEMALE THREADED MANIFOLD WITH SHUT-OFF VALVES (16x2) PEX

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
280-3092240018	WITH 2 OUTLETS	40
281-3092340018	WITH 3 OUTLETS	32
282-3092440018	WITH 4 OUTLETS	22
283-3092540018	WITH 5 OUTLETS	20
284-3092640018	WITH 6 OUTLETS	12
285-3092740018	WITH 7 OUTLETS	12
286-3092840018	WITH 8 OUTLETS	12
287-3092940018	WITH 9 OUTLETS	12
288-3093040018	WITH 10 OUTLETS	12
289-3093140018	WITH 11 OUTLETS	12
290-3093240018	WITH 12 OUTLETS	12
291-3093340018	WITH 13 OUTLETS	12

1" FEMALE THREADED MANIFOLD WITH MINI VALVES (16x2) PEX

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
230-3092240019	WITH 2 OUTLETS	40
231-3092340019	WITH 3 OUTLETS	32
232-3092440019	WITH 4 OUTLETS	22
233-3092540019	WITH 5 OUTLETS	20
234-3092640019	WITH 6 OUTLETS	12
235-3092740019	WITH 7 OUTLETS	12
236-3092840019	WITH 8 OUTLETS	12
237-3092940019	WITH 9 OUTLETS	12
238-3093040019	WITH 10 OUTLETS	12
239-3093140019	WITH 11 OUTLETS	12
240-3093240019	WITH 12 OUTLETS	12
241-3093340019	WITH 13 OUTLETS	12

1" FEMALE THREADED ALUMINIUM MANIFOLD WITH SHUT-OFF VALVES (16x2) PEX

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
268-3092240020	WITH 2 OUTLETS	40
269-3092340020	WITH 3 OUTLETS	32
270-3092440020	WITH 4 OUTLETS	22
271-3092540020	WITH 5 OUTLETS	20
272-3092640020	WITH 6 OUTLETS	12
273-3092740020	WITH 7 OUTLETS	12
274-3092840020	WITH 8 OUTLETS	12
275-3092940020	WITH 9 OUTLETS	12
276-3093040020	WITH 10 OUTLETS	12
277-3093140020	WITH 11 OUTLETS	12
278-3093240020	WITH 12 OUTLETS	12
279-3093340020	WITH 13 OUTLETS	12

BALL VALVE WITH COUPLING

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
328-3080540200	3/4	60
329-3080640200	1	40
330-3080740200	1 1/4	30

UNDERFLOOR MINI BALL VALVE (FEMALE THREADED) (16X2) PEX

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
533-3100400000	1/2	200

FEMALE THREADED UNDERFLOOR FITTING (16x2)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
530-3930400000	1/2	400

UNDERFLOOR MINI BALL VALVE (MALE THREADED) (16X2) PEX

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
534-3100400000	1/2	200

UNDERFLOOR HOSE PIPE CONNECTION FITTING (16X2)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
532-3930400000	1/2	400

MALE THREADED UNDERFLOOR FITTING (16x2)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
531-3930400000	1/2	400

UNDERFLOOR PIPE CONNECTION FITTING (16X2)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
535-3930400000	1/2	400

UNDERFLOOR HOSE CONNECTION FITTING (16X2) PEX

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
536-3930400000	1/2	400

WATER METER CONNECTION COUPLING (ONE SINGLE PIECE)


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1571-1450501000	1/2	200
1570-1450401000	3/4	200
1572-1450601000	1	80
1573-1450701000	1 1/4	70
1574-1450801000	1 1/2	50
1575-1450901000	2	30

WATER METER CONNECTION COUPLING (ECONOMIC TYPE) (ONE SINGLE PIECE)


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1580-1610401000	1/2	200
1581-1610501000	3/4	100
1582-1610601000	1	80
1583-1610701000	1 1/4	70
1584-1610801000	1 1/2	50
1585-1610901000	2	30

ANGLE RADIATOR FITTING TS 579


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
610-1050401000	1/2	150
611-1050501000	3/4	75
612-1050601000	1	50

STRAIGHT RADIATOR FITTING TS 579


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
601-1340401000	1/2	200
602-1340501000	3/4	100
603-1340601000	1	75
604-1340701000	1 1/4	60
605-1340801000	1 1/2	40
606-1340901000	2	24

HOSE FITTING


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
520-1440401000	1/2	200
521-1440501000	3/4	200
522-1440601000	1	150
523-1440701000	1 1/4	150
524-1440801000	1 1/2	100
525-1440901000	2	100
526-1441001000	2 1/2	80
527-1441101000	3	40
528-1441201000	4	40

NIPPLE


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2401-9530101000	1/8	100
2402-9530201000	1/4	100
2403-9530301000	3/8	100
2404-9530401000	1/2	100
2405-9530501000	3/4	100
2406-9530601000	1	100
2407-9530701000	1 1/4	100
2408-9530801000	1 1/2	100
2409-9530901000	2	100

WATER PRESSURE REGULATOR VALVE

WATER PRESSURE REGULATOR VALVE (WITHOUT COUPLING)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3501-9330400000	1/2	50
3502-9330500000	3/4	50
3503-9330600000	1	12
3504-9330700000	1 1/4	12
3505-9330800000	1 1/2	12
3506-9330900000	2	12

WATER PRESSURE REGULATOR VALVE (WITH COUPLING)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3507-9330400000	1/2	50
3508-9330500000	3/4	50
3509-9330600000	1	12

WATER PRESSURE REGULATOR VALVE (ECONOMIC TYPE)

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3510-9330400000	3/4	50

CHROME SAFETY VALVE


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1510-9410400000	1/2	300

ANGLE SAFETY VALVE FOR WATER HEATER CONNECTION


CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1520-9420400000	1/2	300

GARDEN BALL BIBCOCK



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1830-3140440300	1/2	60
1831-3140540300	3/4	60

GARDEN BALL BIBCOCK WITH BUTTERFLY HANDLE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1832-3140440100	1/2	80
1833-3140540100	3/4	80

ANGLE BALL VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1840-3150540300	3/4	70

ANGLE BALL VALVE WITH COUPLING



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1841-3150540327	3/4	50

FILTERED STOP VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
430-3160440000	1/2	150



FILTERED ANGLE STOP VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
429-3160440000	1/2	150

ANGLE BALL VALVE FOR WASHING MACHINE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1850-3190400100	1/2	150

COUPLED ANGLE BALL VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
365-3580640100	1	50

FLOAT VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1901-9910301000	3/8	150
1902-9910401000	1/2	100
1903-9910501000	3/4	100
1904-9910601000	1	100
1905-9910701000	1 1/4	25
1906-9910801000	1 1/2	25
1907-9910901000	2	25

MALE THREADED TRANSITION UNION PN 25

CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
4100-0000000000	20 mm - 1/2”	250
4101-0000000000	25 mm - 3/4”	150
4102-0000000000	32 mm - 1”	100
4103-0000000000	40 mm - 1 1/4”	50
4104-0000000000	50 mm - 1 1/2”	30
4105-0000000000	63 mm - 2”	15

FEMALE THREADED TRANSITION UNION PN 25

CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
4200-0000000000	20 mm - 1/2”	250
4201-0000000000	25 mm - 3/4”	150
4202-0000000000	32 mm - 1”	100
4203-0000000000	40 mm - 1 1/4”	50
4204-0000000000	50 mm - 1 1/2”	30
4205-0000000000	63 mm - 2”	15

EXTENSION

CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
432-91704000000	1/2 - 1 cm	800
433-91704000000	1/2 - 1,5 cm	700
434-91704000000	1/2 - 2 cm	500
435-91704000000	1/2 - 2,5 cm	400
436-91704000000	1/2 - 3 cm	350
437-91704000000	1/2 - 4 cm	250
438-91704000000	1/2 - 5 cm	200

TWO WAYS EXTENSION

CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
440-91704000000	1/2	200
441-91705000000	3/4	200

EXTENSION

CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
439-91705000000	3/4	300

Y-EXTENSION FOR WASHING MACHINE

CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
431-91705000000	3/4	200

ANGLE STOP VALVE (GOKTURK)

WITH SCREW CARTRIDGE		
CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
K100-0000000000	1/2*1/2	80
K101-0000000000	1/2*3/8	80
WITH QUARTER TURN CARTRIDGE		
K102-0000000000	1/2*1/2	80
K103-0000000000	1/2*3/8	80

ANGLE STOP VALVE (AVAR)

WITH SCREW CARTRIDGE		
CODE	SIZE(“)	QUANTITY IN BOX(Pcs.)
K110-0000000000	1/2*1/2	80
WITH QUARTER TURN CARTRIDGE		
K111-0000000000	1/2*1/2	80

ITALIAN TYPE SAFETY VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1540-9920401000	1/2	10
1541-9920501000	3/4	10
1542-9920601000	1	10
1543-9920701000	1 1/4	5
1544-9920801000	1 1/2	5
1545-9920901000	2	5

STRAIGHT SAFETY VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1501-9900401000	1/2	10
1502-9900501000	3/4	10
1503-9900601000	1	10
1504-9900701000	1 1/4	5
1505-9900801000	1 1/2	5
1506-9900901000	2	5

CORNER SAFETY VALVE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1401-9900401000	1/2	10
1402-9900501000	3/4	10
1403-9900601000	1	10
1404-9900701000	1 1/4	5
1405-9900801000	1 1/2	5
1406-9900901000	2	5

SAFETY VALVE (MEMBRANED) CE

CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1410-9410401000	1/2 3,4,6 bar	20
1411-9410501000	3/4 3,4,6 bar	10
1412-9410601000	1 3,4,6 bar	10

HOSE FITTING



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2701-9500101000	1/8 6,8,10,12 mm	50
2702-9500201000	1/4 6,8,10,12 mm	50
2703-9500301000	3/8 6,8,10,12 mm	50
2704-9500401000	1/2 6,8,10,12 mm	50
2705-9500401000	1/2 20 mm	50
2706-9500501000	3/4 8,10,12 mm	50

TANK FITTING



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
1560-9490401000	1/2	30
1561-9490501000	3/4	30
1562-9490601000	1	30
1563-9490701000	1 1/4	10
1564-9490801000	1 1/2	10
1565-9490901000	2	10

END CAP



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3111-9480101000	1/8	100
3112-9480201000	1/4	100
3113-9480301000	3/8	100
3114-9480401000	1/2	50
3115-9480501000	3/4	50
3116-9480601000	1	50
3117-9480701000	1 1/4	30
3118-9480801000	1 1/2	30
3119-9480901000	2	20

REDUCING NUT



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2520-9895001000	1/8-1/4	50
2521-9895101000	1/8-3/8	50
2522-9895201000	1/8-1/2	50
2523-9895301000	1/4-3/8	50
2524-9895401000	1/4-1/2	50
2525-9895501000	1/4-3/4	50
2526-9895601000	3/8-1/2	50
2527-9895701000	3/8-3/4	50
2528-9895801000	1/2-3/4	50
2529-9895901000	1/2-1	50
2530-9896001000	3/4-1	50
2531-9896101000	1-1 1/4	30

ELBOW



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2801-9510101000	1/8	100
2802-9510201000	1/4	100
2803-9510301000	3/8	100
2804-9510401000	1/2	50
2805-9510501000	3/4	50
2806-9510601000	1	50
2807-9510701000	1 1/4	30
2808-9510801000	1 1/2	30
2809-9510901000	2	20

TAILED ELBOW



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3101-9520101000	1/8	100
3102-9520201000	1/4	100
3103-9520301000	3/8	100
3104-9520401000	1/2	50
3105-9520501000	3/4	50
3106-9520601000	1	50
3107-9520701000	1 1/4	30
3108-9520801000	1 1/2	30
3109-9520901000	2	20

TEE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2901-9460101000	1/8	100
2902-9460201000	1/4	100
2903-9460301000	3/8	100
2904-9460401000	1/2	50
2905-9460501000	3/4	50
2906-9460601000	1	50
2907-9460701000	1 1/4	30
2908-9460801000	1 1/2	30
2909-9460901000	2	20

MUFF



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3001-9550101000	1/8	100
3002-9550201000	1/4	100
3003-9550301000	3/8	100
3004-9550401000	1/2	50
3005-9550501000	3/4	50
3006-9550601000	1	50
3007-9550701000	1 1/4	30
3008-9550801000	1 1/2	30
3009-9550901000	2	20

REDUCTION



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2601-9576201000	1/4-1/8	100
2602-9576301000	3/8-1/8	100
2603-9576401000	3/8-1/4	100
2604-9576501000	1/2-1/4	100
2605-9576601000	1/2-1/8	100
2606-9576701000	1/2-3/8	100
2607-9576801000	3/4-1/8	100
2608-9576901000	3/4-1/4	100
2609-9577001000	3/4-3/8	100
2610-9577101000	3/4-1/2	100
2611-9577201000	1-1/4	100
2612-9577301000	1-3/8	50
2613-9577401000	1-1/2	50
2614-9577501000	1-3/4	50
2615-9577601000	1 1/4-1/2	50
2616-9577701000	1 1/4-3/4	50
2617-9577801000	1 1/4-1	50
2618-9577901000	1 1/2-1/2	30
2619-9578001000	1 1/2-3/4	30
2620-9578101000	1 1/2-1	30
2621-9578201000	1 1/2-1 1/4	30
2622-9578301000	2-1 1/2	20

UNION



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
3301-9470101000	1/8	50
3302-9470201000	1/4	50
3303-9470301000	3/8	50
3304-9470401000	1/2	50
3305-9470501000	3/4	50
3306-9470601000	1	30
3307-9470701000	1 1/4	30
3308-9470801000	1 1/2	20
3309-9470901000	2	20

REDUCING NIPPLE



CODE	SIZE(")	QUANTITY IN BOX(Pcs.)
2501-9566201000	1/4-1/8	100
2502-9566301000	3/8-1/8	100
2503-9566401000	3/8-1/4	100
2504-9566501000	1/2-1/4	100
2505-9566601000	1/2-1/8	100
2506-9566701000	1/2-3/8	100
2507-9566801000	3/4-1/8	100
2508-9567001000	3/4-3/8	100
2509-9566901000	3/4-1/4	100
2510-9567101000	3/4-1/2	100
2511-9567501000	1-3/4	100
2512-9567401000	1-1/2	100

STRAIGHT HOSE TAIL



CODE	SIZE	QUANTITY IN BOX(Pcs.)
2550-9888401000	6 mm	100
2551-9888501000	8 mm	100
2552-9888601000	10 mm	100
2553-9888701000	12 mm	100
2554-9888801000	16 mm	100
2555-9888901000	20 mm	100
2556-9889001000	27 mm	100
2557-9889101000	33 mm	100
2558-9889201000	40 mm	100
2559-9889301000	50 mm	100

TEE HOSE TAIL



CODE	SIZE	QUANTITY IN BOX(Pcs.)
2760-9878401000	6 mm	100
2761-9878501000	8 mm	100
2762-9878601000	10 mm	100
2763-9878701000	12 mm	100
2764-9878801000	16 mm	100
2765-9878901000	20 mm	100
2766-9879001000	27 mm	100
2767-9879101000	33 mm	100
2768-9879201000	40 mm	100
2769-9879301000	50 mm	100

ADJUSTABLE CLAMP



CODE	SIZE	QUANTITY IN BOX(Pcs.)
1600-9830000000	8x12	1.000
1601-9830000000	10x16	1.000
1602-9830000000	13x19	1.000
1603-9830000000	16x25	1.000
1604-9830000000	19x26	1.000
1605-9830000000	20x32	1.000
1606-9830000000	23x35	800
1607-9830000000	25x40	700
1608-9830000000	28x48	600
1609-9830000000	32x50	600
1610-9830000000	40x60	400
1611-9830000000	44x64	400
1612-9830000000	50x70	400
1613-9830000000	60x80	300
1614-9830000000	70x90	100
1615-9830000000	80x100	100
1616-9830000000	90x110	100
1617-9830000000	110x120	50
1618-9830000000	120x140	50
1619-9830000000	130x150	50

HORTUMSAN CLAMP



CODE	SIZE	QUANTITY IN BOX(Pcs.)
1701-9860600000	1	50
1702-9860700000	1 1/4	50
1703-9860800000	1 1/2	50
1704-9860900000	2	50
1705-9861000000	2 1/2	50
1706-9861100000	3	50
1707-9861200000	4	50
1708-9861300000	5	50
1709-9861400000	6	50
1710-9861500000	8	50

WIRE CLAMP



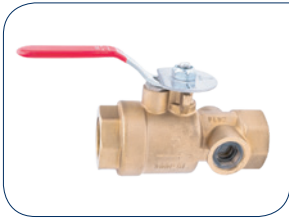
CODE	SIZE	QUANTITY IN BOX(Pcs.)
1720-9860500000	1	50
1721-9850600000	1 1/4	50
1722-9850700000	1 1/2	50
1723-9850800000	2	50
1724-9850900000	2 1/2	50
1725-9851000000	3	50
1726-9851100000	4	50

PN 6 FULL BORE GG25 BALL VALVE (2 PIECES BODY)


CODE	SIZE (DN)	SIZE (")	QUANTITY IN BOX(Pcs.)
1110-6754029300	40	1 1/2	4
1111-6754129300	50	2	4
1112-6754229300	65	2 1/2	2
1113-6754329300	80	3	2
1114-6754429300	100	4	2
1115-6754529300	125	5	1
1116-6754629300	150	6	1

PN 16 FULL BORE GG25 BALL VALVE TS 3148 (2 PIECES BODY)


CODE	SIZE (DN)	SIZE (")	QUANTITY IN BOX(Pcs.)
1120-6754049300	40	1 1/2	4
1121-6754149300	50	2	4
1122-6754249300	65	2 1/2	2
1123-6754349300	80	3	2
1124-6754449300	100	4	2
1125-6754549300	125	5	1
1126-6754649300	150	6	1
1127-6754749300	200	8	1
1128-6754849300	250	10	1

TEST AND DRAIN VALVE


CODE	SIZE (DN)	SIZE (")
3564-8300600000	25	1
3565-8300700000	32	1 1/4

PN 16 FULL BORE GGG40 GAS BALL VALVE TS 9809 (2 PIECES BODY)


CODE	SIZE (DN)	SIZE (")	QUANTITY IN BOX(Pcs.)
1140-6744268300	65	2 1/2	1
1141-6744368300	80	3	1
1142-6744468300	100	4	1

FOOT VALVE WITH 304 QUALITY STAINLESS STEEL NET


CODE	SIZE (DN)	SIZE (")
1340-6684009000	40	1 1/2
1341-6684109000	50	2
1342-6684209000	65	2 1/2
1343-6684309000	80	3
1344-6684409000	100	4
1345-6684509000	125	5
1346-6684609000	150	6
1347-6684709000	200	8
1348-6684809000	250	10
1349-6684909000	300	12

SPRING CHECK VALVE GG 25


CODE	SIZE (DN)	SIZE (")
1370-6664009000	40	1 1/2
1371-6664109000	50	2
1372-6664209000	65	2 1/2
1373-6664309000	80	3
1374-6664409000	100	4
1375-6664509000	125	5
1376-6664609000	150	6
1377-6664709000	200	8
1378-6664809000	250	10
1379-6664909000	300	12

SWING CHECK VALVE PN 16 GG25


CODE	SIZE (DN)	SIZE (")	QUANTITY IN BOX(Pcs.)
1302-6674149000	50	2	2
1304-6674249000	65	2 1/2	2
1305-6674349000	80	3	2
1306-6674449000	100	4	1
1307-6674549000	125	5	1
1308-6674649000	150	6	1
1309-6674749000	200	8	1
1310-6674849000	250	10	1
1311-6674949000	300	12	1

STRAINER PN 16 TS 11494 GG25


CODE	SIZE (DN)	SIZE (")	QUANTITY IN BOX(Pcs.)
1203-6723849000	25	1	6
1204-6723949000	32	1 1/4	5
1205-6724049000	40	1 1/2	4
1206-6724149000	50	2	2
1207-6724249000	65	2 1/2	2
1208-6724349000	80	3	2
1209-6724449000	100	4	1
1210-6724549000	125	5	1
1211-6724649000	150	6	1
1212-6724749000	200	8	1
1213-6724849000	250	10	1
1214-6724949000	300	12	1

FLOW SWITCH (UL/FM APPROVED)



CODE	SIZE(DN)	SIZE(")
3551-8901000000	65	2 1/2
3552-8901100000	80	3
3553-8901200000	100	4
3555-8901400000	150	6
3556-8901500000	200	8

WAFER TYPE BUTTERFLY VALVE WITH SUPERVISORY SWITCH (TSEK APPROVED)



CODE	SIZE (DN)	SIZE(")
3570-6511000000	65	2 1/2
3571-6511100000	80	3
3572-6511200000	100	4
3573-6511300000	125	5
3574-6511400000	150	6
3575-6511500000	200	8

BUTTERFLY VALVE GEARBOX (REDUCTOR)



CODE	RATIO	VALVE SIZES(DN)
3560-8406000000	24:1	50:150
3561-8406100000	30:1	200:250
3562-8406200000	50:1	300:350
3563-8406300000	80:1	400

RUBBER EXPANSION JOINT (THREADED)



CODE	SIZE (DN)	SIZE(")
3580-8400400000	15	1/2
3581-8400500000	20	3/4
3582-8400600000	25	1
3583-8400700000	32	1 1/4
3584-8400800000	40	1 1/2
3585-8400900000	50	2
3586-8401000000	65	2 1/2
3587-8401100000	80	3

AGRICULTURAL IRRIGATION HYDRANT GG 25



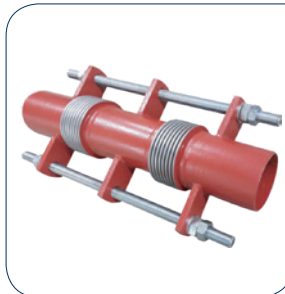
CODE	SIZE(DN)	SIZE(")
1270-6624409000	100	4
1271-6624509000	125	5
1272-6624609000	150	6

RUBBER EXPANSION JOINT (FLANGED)



CODE	SIZE (DN)	SIZE(")
3588-6200600000	25	1
3589-6200700000	32	1 1/4
3590-6200800000	40	1 1/2
3591-6200900000	50	2
3592-6201000000	65	2 1/2
3593-6201100000	80	3
3594-6201200000	100	4
3595-6201300000	125	5
3596-6201400000	150	6
3597-6201500000	200	8
3598-6201600000	250	10
3599-6201700000	300	12

EARTHQUAKE EXPANSION JOINT (WITH WELDING NECK)(WITH LIMITING ROD)



CODE	SIZE (DN)	SIZE(")
3615-6210600000	25	1
3616-6210700000	32	1 1/4
3617-6210800000	40	1 1/2
3618-6210900000	50	2
3619-6211000000	65	2 1/2
3620-6211100000	80	3
3621-6211200000	100	4
3622-6211300000	125	5
3623-6211400000	150	6
3624-6211500000	200	8
3625-6211600000	250	10
3626-6211700000	300	12

PN 16 METAL BELLOWS EXPANSION JOINT (ROTARY FLANGED, WITHOUT LINER)



CODE	SIZE (DN)	SIZE(")
3603-6220600000	25	1
3604-6220700000	32	1 1/4
3605-6220800000	40	1 1/2
3606-6220900000	50	2
3607-6221000000	65	2 1/2
3608-6221100000	80	3
3609-6221200000	100	4
3610-6221300000	125	5
3611-6221400000	150	6
3612-6221500000	200	8
3613-6221600000	250	10
3614-6221700000	300	12

FIRE FIGHTING SPRINKLER (PENDENT TYPE) (WHITE) 



CODE	°C	SIZE(")
3600-8700400000	68	1/2

OVERGROUND FIRE HYDRANT GG 25



CODE	SIZE (DN)	H
3515-9634307000	80	145 cm
3516-9634307000	80	175 cm
3517-9634407000	100	145 cm
3518-9634407000	100	175 cm

FIRE FIGHTING SPRINKLER (SIDEWALL TYPE) (WHITE) 



CODE	°C	SIZE(")
3602-8720400000	68	1/2

UNDERGROUND FIRE HYDRANT GG 25



CODE	SIZE (DN)	SIZE(")
3520-9634307000	80	3
3521-9634407000	100	4

FIRE FIGHTING SPRINKLER (UPRIGHT TYPE) 



CODE	°C	SIZE(")
3601-8710400000	68	1/2

SCALE (N) PART



CODE	SIZE (DN)	SIZE(")
1478-6654309000	80	3
1479-6654409000	100	4

DUAL CHECK VALVE



CODE	SIZE (DN)	SIZE(")
1350-6684009000	40	1 1/2
1351-6684109000	50	2
1352-6684209000	65	2 1/2
1353-6684309000	80	3
1354-6684409000	100	4
1355-6684509000	125	5
1356-6684609000	150	6
1357-6684709000	200	8
1358-6684809000	250	10
1359-6684909000	300	12
1360-6685009000	350	14
1361-6685109000	400	16

FIRE HYDRANT SPANNER



CODE	SIZE (DN)
1450-6644309000	80
1451-6644409000	100

FIRE FIGHTING PRESSURE REDUCING VALVE GGG40 PN16


CODE	SIZE (DN)	SIZE(")
3530-95235000	DN50	2
3531-95236000	DN65	2 1/2
3532-95237000	DN80	3
3533-95238000	DN100	4
3534-95240000	DN150	6
3535-95241000	DN200	8
3536-95242000	DN250	10
3537-95243000	DN300	12

FIRE FIGHTING QUICK PRESSURE RELIEF VALVE GGG40 PN16


CODE	SIZE (DN)	SIZE(")
3540-95335000	DN50	2
3541-95336000	DN65	2 1/2
3542-95337000	DN80	3
3543-95338000	DN100	4
3544-95340000	DN150	6
3545-95341000	DN200	8
3546-95342000	DN250	10
3547-95343000	DN300	12

FLOAT LEVEL CONTROL VALVE GGG40 PN16


CODE	SIZE (DN)	SIZE(")
1280-95435000	DN50	2
1281-95436000	DN65	2 1/2
1282-95437000	DN80	3
1283-95438000	DN100	4
1284-95440000	DN150	6
1285-95441000	DN200	8
1286-95442000	DN250	10
1287-95443000	DN300	12

PRESSURE REDUCING VALVE GGG40 PN16


CODE	SIZE (DN)	SIZE(")
1290-95535000	DN50	2
1291-95536000	DN65	2 1/2
1292-95537000	DN80	3
1293-95538000	DN100	4
1294-95540000	DN150	6
1295-95541000	DN200	8
1296-95542000	DN250	10
1297-95543000	DN300	12

PN 16 WAFER TYPE BUTTERFLY VALVE GG25 WITH NICKEL FINISHED FLAPPER


CODE	SIZE (DN)	SIZE(")	QUANTITY IN BOX(Pcs.)
1160-6714049000	40	1 1/2	10
1161-6714149000	50	2	10
1162-6714249000	65	2 1/2	8
1163-6714349000	80	3	6
1164-6714449000	100	4	5
1165-6714549000	125	5	4
1166-6714649000	150	6	2
1167-6714749000	200	8	1
1168-6714749000	250	10	1
1169-6714749000	300	12	1
1332-6714749000	350	14	1
1333-6714749000	400	16	1

PN 10 WAFER TYPE BUTTERFLY VALVE GG25 (ECONOMIC TYPE)


CODE	SIZE (DN)	SIZE(")	QUANTITY IN BOX(Pcs.)
2110-6500920000	50	2	10
2111-6501020000	65	2 1/2	8
2112-6501120000	80	3	6
2113-6501220000	100	4	5
2114-6501320000	125	5	4
2115-6501420000	150	6	2
2116-6501520000	200	8	1

PN 16 LUG TYPE BUTTERFLY VALVE GG25 WITH NICKEL FINISHED FLAPPER


CODE	SIZE (DN)	SIZE(")	QUANTITY IN BOX(Pcs.)
2160-6714049000	40	1 1/2	10
2161-6714149000	50	2	10
2162-6714249000	65	2 1/2	8
2163-6714349000	80	3	6
2164-6714449000	100	4	5
2165-6714549000	125	5	4
2166-6714649000	150	6	2
2167-6714749000	200	8	1
2168-6714849000	250	10	1

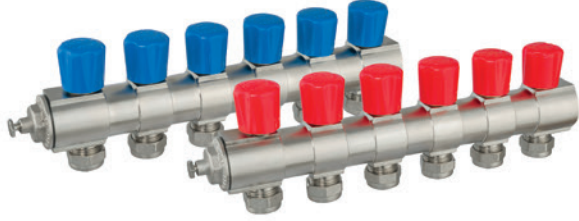




klepsan

vana & ölçü aletleri

*"we have been adding value to water"
since 1970*



53rd
Year



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vana & ölçü aletleri

*"we have been adding value to water"
since 1970*



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