

The background of the entire page is a deep blue gradient. It is populated with numerous water droplets of various sizes, some in sharp focus and others blurred, creating a sense of depth. At the bottom of the image, there are stylized, flowing waves of a lighter blue color, suggesting movement and liquid. The overall aesthetic is clean, fresh, and aquatic.

PROMECH

—W A T E R—

PRODUCT CATALOGUE

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NRS METAL SEATED GATE VALVE / F4

MSF4-NRS-06



Dimension Range	DN40 → DN150
Body & Bonnet:	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / PTFE
Connection Type	Flanged / F4
Max. Operating Temperature	120 °C
Max. Working Pressure	PN6

Optional: Body and wedge can be made from GS-C25 Cast Steel, Bronze or AISI 304/316 stainless steel.

NRS METAL SEATED GATE VALVE / F4

MSF4-NRS-16



Dimension Range	DN40 → DN1000
Body & Bonnet:	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / PTFE
Connection Type	Flanged / F4
Max. Operating Temperature	120 °C
Max. Working Pressure	PN16

Optional: Body and wedge can be made from GS-C25 Cast Steel, Bronze or AISI 304/316 stainless steel.

NRS METAL SEATED GATE VALVE / F5

MSF5-NRS-40



Dimension Range	DN40 → DN1000
Body & Bonnet:	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / PTFE
Connection Type	Flanged / F5
Max. Operating Temperature	120 °C
Max. Working Pressure	PN40

Optional: Body and wedge can be made from GS-C25 Cast Steel, Bronze or AISI 304/316 stainless steel.

NRS RESILIENT SEATED GATE VALVE / F4

ESF4-NRS-16



Dimension Range	DN40 → DN600
Body & Bonnet:	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	Rubber (Elastomer) Coated Ductile Iron
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / PTFE
Connection Type	Flanged / F4
Max. Operating Temperature	110 ° C
Max. Working Pressure	PN16

NRS RESILIENT SEATED GATE VALVE / F5

ESF5-NRS-25



Dimension Range	DN40 → DN300
Body & Bonnet:	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	Rubber (Elastomer) Coated Ductile Iron
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / NBR
Connection Type	Flanged / F5
Max. Operating Temperature	110 ° C
Max. Working Pressure	PN25

RISING STEM METAL SEATED GATE VALVE / F4

MSF4-RS-10



Dimension Range	DN40 → DN600
Body & Bonnet:	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / Klingerite / Graphite
Connection Type	Flanged / F4
Max. Operating Temperature	400 ° C
Max. Working Pressure	PN10

RISING STEM METAL SEATED GATE VALVE / F5

MSF5-RS-40



Dimension Range	DN40 → DN600
Body & Bonnet:	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / Klingerite / Graphite
Connection Type	Flanged / F5
Max. Operating Temperature	400 ° C
Max. Working Pressure	PN40

Optional: Body and wedge can be made from GS-C25 Cast Steel, Bronze or AISI 304/316 stainless steel.

NRS METAL SEATED GATE VALVE WITH LEVEL INDICATOR / F4

MSF4-NRS-16IN



Dimension Range	DN40 → DN1000
Body & Bonnet	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / NBR / Klingerite / Graphite
Indicator and Pin	AISI 304 / 316 / 420 Stainless Steel / MS58
Connection Type	Flanged / F4
Max. Operating Temperature	120 °C
Max. Working Pressure	PN16
Optional: Body, Bonnet and wedge can be made from GS-C25 Cast Steel, Bronze or AISI 304/316 S.S.	

NRS METAL SEATED GATE VALVE WITH LEVEL INDICATOR / F4 WITH STUFFING BOX

MSF4-NRS-16INST



Dimension Range	DN40 → DN600
Body & Bonnet	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40
Stem	AISI 304 / 316 / 420 Stainless Steel
Gasket	EPDM / Klingerite / Graphite
Indicator and Pin	AISI 304 / 316 / 420 Stainless Steel / MS58
Stuffing Box	GG-25 / GGG-40
Connection Type	Flanged / F4
Max. Operating Temperature	120 °C
Max. Working Pressure	PN16
Optional: Body, Bonnet and wedge can be made from GS-C25 Cast Steel, Bronze or AISI 304/316 S.S.	

NRS METAL SEATED GATE VALVE / F7

MSF4-NRS-64



Dimension Range	DN40 → DN600
Body & Bonnet:	GS-C25 Cast Steel (EN GS 200) AISI 304 / AISI 316 Stainless Steel
Wedge	GS-C25 Cast Steel (EN GS 200) AISI 304 / AISI 316 Stainless Steel
Gasket	Graphite / Graphite + AISI 304
Connection Type	Flanged / F7
Max. Operating Temperature	400 ° C
Max. Working Pressure	PN64

NRS METAL SEATED GATE VALVE / F7

MSF4-NRS-100



Dimension Range	DN40 → DN600
Body & Bonnet:	GS-C25 Cast Steel (EN GS 200) AISI 304 / AISI 316 Stainless Steel
Wedge	GS-C25 Cast Steel (EN GS 200) AISI 304 / AISI 316 Stainless Steel
Gasket	Graphite / Graphite + AISI 304
Connection Type	Flanged / F7
Max. Operating Temperature	400 ° C
Max. Working Pressure	PN100

NRS & RS METAL SEATED KNIFE GATE VALVE MANUAL AND PNEUMATIC / F4

MSF4-16KN



Dimension Range	DN40 → DN1000
Body & Bonnet	GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Wedge	GG-25 / GGG-40 / Rubber (Elastomer)
Body Seat	EPDM / NBR / PTFE / Viton
Packing	GG-25 / GGG-40/50
Knife	AISI 304 / 316 Stainless Steel
Stem	AISI 304 / 316 / 420 Stainless Steel
Connection Type	Flanged / Wafer - Lug Type
Max. Operating Temperature	120 ° C
Max. Working Pressure	PN16

Optional: 1. Body and packing can be made from GS-C25 Cast Steel, Bronze or AISI 304 / 316 S.S.
2. Gearbox, Pneumatic and Electric actuators can be integrated.
3. A rising stem version is available

BALL VALVE / 1-PARTIAL * MONOBLOCK

BV-1P



Dimension Range	DN50 → DN100
Body	GG-25 Cast Iron (EN GJL 250)
Ball	Ni Plated Cast or AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / Single-Piece
Max. Operating Temperature	150 ° C
Max. Working Pressure	PN16

BALL VALVE / 2-PARTIAL *ECO

BV-2P-E



Dimension Range	DN50 → DN100
Body	GG-25 Cast Iron (EN GJL 250)
Ball	Ni Plated Cast or AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / Two-Piece
Max. Operating Temperature	150 ° C
Max. Working Pressure	PN16

Actuator connection is not suitable

BALL VALVE / 2-PARTIAL

BV-2P



Dimension Range	DN50 → DN300
Body	GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Ball	Ni Plated Cast or AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / Two-Piece
Max. Operating Temperature	150 ° C
Max. Working Pressure	PN16 DN15 – DN300 (Ductile Iron) The sizes DN250-DN300 are reduced flow.

BALL VALVE / 3-PARTIAL

BV-3P



Dimension Range	DN15 → DN250
Body	GG-25 Cast Iron (EN GJL 250)
	GGG-40 Ductile Iron (EN GJS 400-15)
Ball	Ni Plated Cast or AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / Three-Piece
Max. Operating Temperature	150 °C
Max. Working Pressure	PN16 * PN40 (For Ductile Iron)

Optional: Body can be made from GS-C25 Cast Steel or AISI 304 / AISI 316 stainless steel

BALL VALVE / 2-PARTIAL

BV-FF-2P



Dimension Range	DN15 → DN25
Body	GS-C25 Cast Steel (EN GS 200)
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Threaded (FF) / 2-Partial
Max. Operating Temperature	180 °C
Max. Working Pressure	PN40
	DN50 (Ductile Iron)

BALL VALVE / 3-PARTIAL

BV-FF-3P



Dimension Range	DN32 → DN100
Body	GS-C25 Cast Steel (EN GS 200)
Dimension Range	DN15 → DN100
Body	GGG-40 Ductile Iron (EN GJS 400-15)
Ball	Ni Plated Cast or AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Threaded (FF) / 3-Partial
Max. Operating Temperature	150 °C
Max. Working Pressure	PN16 - PN25

Optional: Body can be made from GS-C25 Cast Steel or AISI 304 / AISI 316 stainless steel

BALL VALVE / 3-PARTIAL

BV-W-3P



Dimension Range	DN15 → DN100
Body	GS-C25 Cast Steel (EN GS 200)
Ball	AISI420 Stainless Steel
Gasket	Carbon Graphite Teflon
Connection Type	Butt and Socket Weld/ 3-Partial
Max. Operating Temperature	220 °C
Max. Working Pressure	PN40

BALL VALVE / 1-PARTIAL MONOBLOCK

GBV-1P



Dimension Range	DN15 → DN300 (PN40)
	DN65 → DN300 (PN16)
Body	GS-C25 Cast Steel (EN GS 200)
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / Single-Piece
Max. Operating Temperature	180 ° C
Max. Working Pressure	PN16 - PN40

Optional: Body can be made in AISI 304 / AISI 316 stainless steel

BALL VALVE / 2-PARTIAL

GBV-2P



Dimension Range	DN15 → DN300
Body	GGG-40 Ductile Iron (EN GJS 400-15)
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / 2-Partial
Max. Operating Temperature	180 ° C
Max. Working Pressure	PN16

The sizes DN250-DN300 are reduced flow.

BALL VALVE / 3-PARTIAL

GBV-3P



Dimension Range	DN15 → DN300
Body	GGG-40 Ductile Iron (EN GJS 400-15)
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / 3-Partial
Max. Operating Temperature	180 ° C
Max. Working Pressure	PN16 - PN25 - PN40

Production size range from DN200 – DN300 for PN25.

BALL VALVE / 3-PARTIAL

GBV-3P-S



Dimension Range	DN15 → DN300
	DN65 → DN300
Body	GS-C25 Cast Steel (EN GS 200)
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Flanged / 3-Partial
Max. Operating Temperature	180 ° C
Max. Working Pressure	PN16 - PN40

BALL VALVE / 2-PARTIAL

GBV-FF-2P



Dimension Range	DN15 → DN25
Body	GS-C25 Cast Steel (EN GS 200)
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Threaded (FF) / 2-Partial
Max. Operating Temperature	180 ° C
Max. Working Pressure	PN25 - PN40

DN50 (Body and Ball:Ductile Iron)

BALL VALVE / 3-PARTIAL

GBV-FF-3P



Dimension Range	DN15 → DN100
Body	GS-C25 Cast Steel (EN GS 200) / PN40
Dimension Range	DN15 → DN100
Body	GGG-40 Ductile Iron (EN GJS 400-15) / PN25-40
Ball	AISI420 Stainless Steel
Gasket	PTFE
Connection Type	Threaded (FF) / 3-Partial
Max. Operating Temperature	180 ° C
Max. Working Pressure	PN25 - PN40

BUTTERFLY VALVE / WAFER TYPE

SSD-W



Dimension Range	DN25 → DN300
Body	GG-25 Cast Iron (EN GJL 250)
Disk	AISI 316 Stainless Steel
Stem	AISI 420 Stainless Steel
Gasket	EPDM
Connection Type	Flanged / Wafer
Max. Operating Temperature	130 ° C
Max. Working Pressure	PN16 DN350 to DN600 (PN10 / Gearbox)

Gearbox, Pneumatic Actuator (Single and Double Acting) and Electric Actuator can be integrated.



BUTTERFLY VALVE / LUG TYPE

SSD-L



Dimension Range	DN25 → DN300
Body	GG-25 Cast Iron (EN GJL 250)
Disk	AISI 316 Stainless Steel
Stem	AISI 420 Stainless Steel
Gasket	EPDM
Connection Type	Flanged / Lug
Max. Operating Temperature	130 ° C
Max. Working Pressure	PN16 DN350 to DN600 (PN10 / Gearbox)

Gearbox, Pneumatic Actuator (Single and Double Acting) and Electric Actuator can be integrated.



BUTTERFLY VALVE / WAFLER TYPE

NSD-W



Dimension Range	DN25 → DN300
Body	GG-25 Cast Iron (EN GJL 250)
Disk	Ni Coated + Ductile Iron
Stem	AISI 420 Stainless Steel
Gasket	EPDM
Connection Type	Flanged / Wafer
Max. Operating Temperature	130 ° C
Max. Working Pressure	PN16 DN350 to DN600 (PN10 / Gearbox)

Gearbox, Pneumatic Actuator (Single and Double Acting) and Electric Actuator can be integrated.



BUTTERFLY VALVE / LUG TYPE

NSD-L



Dimension Range	DN25 → DN300
Body	GG-25 Cast Iron (EN GJL 250)
Disk	Ni Coated + Ductile Iron
Stem	AISI 420 Stainless Steel
Gasket	EPDM
Connection Type	Flanged / Lug
Max. Operating Temperature	130 ° C
Max. Working Pressure	PN16 DN350 to DN600 (PN10 / Gearbox)

Gearbox, Pneumatic Actuator (Single and Double Acting) and Electric Actuator can be integrated.



BUTTERFLY VALVE / WAFER TYPE

ABD-W



Dimension Range	DN40 → DN300
Body	GGG-40 Ductile Iron (EN GJS 400-15)
Disk	Aluminum-Bronze
Stem	AISI 420 Stainless Steel
Gasket	NBR
Connection Type	Flanged / Wafer
Max. Operating Temperature	90 °C
Max. Working Pressure	PN16 DN350 to DN600 (PN10 / Gearbox)

Gearbox, Pneumatic Actuator (Single and Double Acting) and Electric Actuator can be integrated.



BUTTERFLY VALVE / LUG TYPE

ABD-L



Dimension Range	DN40 → DN300
Body	GGG-40 Ductile Iron (EN GJS 400-15)
Disk	Aluminum-Bronze
Stem	AISI 420 Stainless Steel
Gasket	NBR
Connection Type	Flanged / Lug
Max. Operating Temperature	90 °C
Max. Working Pressure	PN16 DN350 to DN600 (PN10 / Gearbox)

Gearbox, Pneumatic Actuator (Single and Double Acting) and Electric Actuator can be integrated.



CHECK VALVE / SWING TYPE

SCV



Dimension Range	: DN50 → DN300
Body & Bonnet	: GG-25 Cast Iron (EN GJL 250)
	: GGG-40 Ductile Iron (EN GJS 400-15)
Disc	: GG-25 Cast Iron (EN GJL 250)
Connection Type	: Flanged
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN16

CHECK VALVE / BALL TYPE

SBCV



Dimension Range	: DN40 → DN300
Body & Bonnet	: GG-25 Cast Iron (EN GJL 250)
	: GGG-40/50 Ductile Iron (EN GJS 400-15)
Disc	: GG-25 Cast Iron (EN GJL 250)
Connection Type	: Flanged
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN10

CHECK VALVE / SPRING BALL TYPE

BVCV



Dimension Range	: DN15 → N200
Body & Bonnet	: GS-C25 Cast Steel (EN GS 200)
Disc	: AISI 420 Stainless Steel
Spring	: AISI 304 Stainless Steel
Connection Type	: Flanged
Max. Operating Temperature	: 180 °C
Max. Working Pressure	: PN16

CHECK VALVE / LIFT TYPE

SLCV



Dimension Range	: DN50 → DN300
Body & Bonnet	: GG-25 Cast Iron (EN GJL 250)
	: GGG-40/50 Ductile Iron (EN GJS 400-15)
Disc	: AISI 304 / AISI 316 / AISI 420 Stainless Steel
Spring	: AISI 304 Stainless Steel
Connection Type	: Flanged
Max. Operating Temperature	: 250 °C
Max. Working Pressure	: PN16 / PN40

CHECK VALVE / DISC TYPE (BRASS)

BDCV



Dimension Range	: DN15 → DN100
Body	: Brass (CW617N) Ms58
Disc & Spring	: AISI 304 Stainless Steel
Connection Type	: Flanged / Wafer
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN16

CHECK VALVE / DISC TYPE (DUCTILE IRON)

SDCV



Dimension Range	: DN40 → DN300
Body	: GGG-40/50 Ductile Iron (EN GJS 400-15)
Disc & Spring	: AISI 304 Stainless Steel
Connection Type	: Flanged / Wafer
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN16

CHECK VALVE / DISC TYPE (STAINLESS STEEL)

SSCV



Dimension Range : DN15 → DN100

Body : AISI 304 Stainless Steel

AISI 316 Stainless Steel

Disc & Spring : AISI 304 Stainless Steel

AISI 316 Stainless Steel

Connection Type : Flanged / Wafer

Max. Operating Temperature : 150 °C

Max. Working Pressure : PN40

CHECK VALVE / WAFER SWING TYPE

WSCV



Dimension Range : DN50 → DN200

Body : GS-C25 Cast Steel (EN GS 200)

AISI 304 Stainless Steel

Disc : AISI 304 Stainless Steel

Connection Type : Flanged / Wafer

Max. Operating Temperature : 150 °C

Max. Working Pressure : PN16

CHECK VALVE / DOUBLE PLATE TYPE

DPCV



Dimension Range : DN50 → DN250

Body & Bonnet : GG-25 Cast Iron (EN GJL 250)

GGG-40 Ductile Iron (EN GJS 400-15)

Disc : Ni Plated + Ductile Iron

Stem : AISI 304 / AISI 316 Stainless Steel

Connection Type : Flanged / Disc

Max. Operating Temperature : 120 °C

Max. Working Pressure : PN16

Y-TYPE STRAINER

STF-Y



Dimension Range	: DN15 —→ DN600
Body	: GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Filter	: AISI 304 / AISI 316 Stainless Steel
Gasket	: Klingrit
Connection Type	: Flanged / Y-Type
Max. Operating Temperature	: +180 °C
Max. Working Pressure	: PN10 / PN16 / PN25 / PN40

T-TYPE STRAINER

STF-T



Dimension Range	: DN15 —→ DN300
Body	: GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Filter	: AISI 304 / AISI 316 Stainless Steel
Gasket	: Klingrit
Connection Type	: Flanged / Y-Type
Max. Operating Temperature	: +180 °C
Max. Working Pressure	: PN6 / PN10 / PN16

SPRING FOOT VALVE / FLANGED

SFV-F



Dimension Range	: DN40 —→ DN600
Body	: GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Filter	: AISI 304 / 316 Stainless Steel
Spring	: AISI 302 Stainless Steel
Connection Type	: Flanged
Max. Operating Temperature	: +120 °C
Max. Working Pressure	: PN16

AIR RELEASE VALVE / SINGLE-BALL

ARV-S



Dimension Range	DN50 → DN200
Body & Bonnet	GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Ball	ST 37 + Perbunan or Polyethylene
Top Cover	GG-25 Cast Iron (EN GJL 250)
Gasket	EPDM/Klingrit
Connection Type	Flanged / Single Ball
Max. Operating Temperature	150 °C
Max. Working Pressure	PN25

AIR RELEASE VALVE / DOUBLE-BALL

ARV-D



Dimension Range	DN50 → DN250
Body & Bonnet	GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Ball	ST 37 + EPDM
Top Cover	GG-25 Cast Iron / GGG-40 Ductile Iron
Gasket	EPDM/Klingrit
Connection Type	Flanged / Double Ball
Max. Operating Temperature	150 °C
Max. Working Pressure	PN25

AIR RELEASE VALVE / SINGLE-BALL / THREADED

ARV-S-FF



Dimension Range	DN25 → DN100
Body & Bonnet	GG-25 Cast Iron (EN GJL 250) GGG-40 Ductile Iron (EN GJS 400-15)
Ball	PVC / PTFE
Gasket	EPDM/Klingrit
Connection Type	Threaded / Single Ball
Max. Operating Temperature	150 °C
Max. Working Pressure	PN25

DISMANTLING JOINTS

DMJ-16



Dimension Range	DN100 → DN1000
Flange Pipe Long	GGG-40 Ductile Iron (EN GJS 400-15)
Flange Pipe Short	GGG-40 Ductile Iron (EN GJS 400-15)
Stud Bolt and Nut	Galvanized Steel
Sealing Ring	EPDM / NBR
Connection Type	Flanged Connection Parts
Max. Operating Temperature	150 °C
Max. Working Pressure	PN16

STATIC BALANCE VALVES / FLANGED

SBVF-16



Dimension Range	: DN40 → DN300
Body & Bonnet	: GG-25 Cast Iron (EN GJL 250)
Disc	: GGG-40 Ductile Iron (EN GJS 400-15)
Stem	: AISI 420 Stainless Steel
Measuring Probe	: Brass (CW617N)
Handwheel	: Ebonite (DN40-DN150)- Cast Iron (DN200-DN300)
Gasket	: EPDM
Connection Type	: Flanged
Max. Operating Temperature	: +120 °C
Max. Working Pressure	: PN16

STATIC BALANCE VALVES / THREADED

SBVT-25



Dimension Range	: DN15 → DN50
Body	: Bronze Casting
Bonnet	: CuZn40Pb2 (CW617N) Brass
Stem & Disc	: CuZn40Pb2 (CW617N) Brass
Measuring Probe	: Brass (CW617N)
Handwheel	: Ebonite
Gasket	: EPDM
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +120 °C
Max. Working Pressure	: PN25

BASIC CONTROL VALVE

PRO-BACV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

MANUAL ON-OFF VALVE

PRO-MACV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE REDUCING VALVE

PRO-PRV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE SUSTAINING VALVE

PRO-PSV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE REDUCING AND SUSTAINING VALVE

PRO-PRSV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE RELIEF VALVE

PRO-PREV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

SOLENOID CONTROLLED ON-OFF VALVE

PRO-SOFV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

SOLENOID CONTROLLED PRESSURE REDUCING VALVE

PRO-SPRV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

FLOW RATE CONTROL VALVE

PRO-FOFV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

LEVEL CONTROL VALVE / ELECTRIC FLOAT OPERATED

PRO-LCVE



Dimension Range	: DN50 → DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

LEVEL CONTROL VALVE / HORIZONTAL FLOAT OPERATED

PRO-LCVF



Dimension Range	: DN50 → DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

FLOW RATE CONTROL AND PRESSURE REDUCING VALVE

PRO-FPRV



Dimension Range	: DN50 → DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

AUTOMATION CONTROL VALVE

PRO-AUCV



Dimension Range	: DN50 → DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

WATER HAMMER PREVENTATION VALVE

PRO-WHPV



Dimension Range	: DN50 → DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PUMP CONTROL VALVE / HORIZONTAL SHAFTED

PRO-PCVH



Dimension Range	: DN50 → DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PUMP CONTROL VALVE / SUBMERSIBLE

PRO-PCVS



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

DIFFERENTIAL PRESSURE SUSTAINING VALVE

PRO-DPSV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

HYDRAULIC CONTROLLED CHECK VALVE

PRO-HYCV



Dimension Range	: DN50 —→ DN300
Body	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Coating	: Epoxy Electrostatic Powder Paint
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

BASIC CONTROL VALVEA

PRO-BACV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

MANUAL ON-OFF VALVE

PRO-MACV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE REDUCING VALVE

PRO-PRV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE SUSTAINING VALVE

PRO-PSV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE REDUCING AND SUSTAINING VALVE

PRO-PRSV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE RELIEF VALVE

PRO-PREV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

SOLENOID CONTROLLED ON-OFF VALVE

PRO-SOFV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

SOLENOID CONTROLLED PRESSURE REDUCING VALVE

PRO-SPRV



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

LEVEL CONTROL VALVE / ELECTRIC FLOAT OPERATED

PRO-LCVE



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

LEVEL CONTROL VALVE / HORIZONTAL FLOAT OPERATED

PRO-LCVF



Dimension Range	: DN50 → DN80
Body & Bonnet	: GGG-40 Ductile Cast Iron (EN GJS 400-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Threaded (FF)
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16

PRESSURE REDUCING VALVE

PRO-GL16-PRV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

PRESSURE RELIEF VALVE

PRO-GL16-PREV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

SOLENOID CONTROLLED ON-OFF VALVE

PRO-GL16-SOFV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

LEVEL CONTROL VALVE / ELECTRIC FLOAT OPERATED

PRO-GL16-LCVE



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged- Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

LEVEL CONTROL VALVE / HORIZONTAL FLOAT OPERATED

PRO-GL16-LCVF



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged- Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

PRESSURE REDUCING VALVE

PRO-GL40-PRV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged- Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN40

PRESSURE RELIEF VALVE

PRO-GL40-PREV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged- Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN40

PRESSURE REDUCING AND SUSTAINING VALVE

PRO-GL40-PRSV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged- Globe Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN40

PRESSURE REDUCING VALVE

PRO-Y16-PRV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Y Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

PRESSURE RELIEF VALVE

PRO-Y16-PREV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Y Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

SOLENOID CONTROLLED ON-OFF VALVE

PRO-Y16-SOFV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Y Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

LEVEL CONTROL VALVE / ELECTRIC FLOAT OPERATED

PRO-Y16-LCVE



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Y Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

LEVEL CONTROL VALVE / HORIZONTAL FLOAT OPERATED

PRO-Y16-LCVF



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Y Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

PRESSURE REDUCING AND SUSTAINING VALVE

PRO-Y16-PRSV



Dimension Range	: DN50 → DN200
Body & Bonnet	: GGG-50 Ductile Cast Iron (EN GJS 500-15)
Diaphragm	: Natural Rubber / 1 Bar Opening Pressure
Design/Certificate	: EN 1074-5 / TSEK
Connection Type	: Flanged - Y Type
Max. Operating Temperature	: +80 °C
Max. Working Pressure	: PN16 / PN25

BRASS BALL VALVE / FF / PN16

BVFF-16



Dimension Range	: DN15 —→ DN100
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: Galvanized Steel + Vinyl Coated
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE / FF / PN16 *ECO

BVFF-16-E



Dimension Range	: DN65 —→ DN100
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: Galvanized Steel + Vinyl Coated
Handwheel	: PTFE
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE / FF / PN10

BVFF-10



Dimension Range	: DN15 —→ DN100
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: Galvanized Steel + Vinyl Coated
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN10

BRASS BALL VALVE / FF / PN10

BVFF-25



Dimension Range	: DN15 —→ DN100
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: Galvanized Steel + Vinyl Coated
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN25

BRASS BALL VALVE / FF / PN16

BF-BVFF-16



Dimension Range	: DN15 —→ DN25
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: T-Handle Galvanized Steel
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE / MF / PN16

BF-BVMF-16



Dimension Range	: DN15 —→ DN25
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handweel	: T-Handle Galvanized Steel
Connection Type	: Threaded / MF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE / MM / PN16

BF-BVMM-16



Dimension Range	: DN15 —→ - DN25
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handweel	: T Handle Galvanized Steel
Connection Type	: Threaded / MM / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE FOR GAS / FF

BVFF-GS



Dimension Range	: DN15 —→ DN50
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handweel	: Galvanized Steel + Vinyl Coated
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 60 °C
Max. Working Pressure	: MOP5 (20)

BRASS BALL VALVE FOR GAS / FF

BF-BVFF-GS



Dimension Range	: DN15 —→ DN50
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handweel	: T-Handle
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 60 °C
Max. Working Pressure	: MOP5 (20)

BRASS GATE VALVE / FF / PN16

BF-BVFF-16



Dimension Range	: DN15 —→ DN100
Body & Bonnet	: Brass (CW617N)
Wedge & Stem	: Brass (CW617N)
O-Ring	: EPDM- NBR
Handweel	: Galvanized Steel or Plastic
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS STOP VALVE / FF / PN16

SVFF-16



Dimension Range	: DN15 —→ DN25
Body & Bonnet	: Brass (CW617N)
Wedge & Stem	: Brass (CW617N)
O-Ring	: EPDM- NBR
Handwheel	: Galvanized Steel or Plastic
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS GATE VALVE WITH DRAIN / FF / PN16

DR-GVFF-16



Dimension Range	: DN15 —→ DN50
Body & Bonnet	: Brass (CW617N)
Wedge & Stem	: Brass (CW617N)
O-Ring	: EPDM- NBR
Handwheel	: Galvanized Steel or Plastic
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE WITH DRAIN / FF / PN16

DR-BVFF-16



Dimension Range	: DN15 —→ DN50
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: Galvanized Steel + Vinyl Coated
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS BALL VALVE WITH UNION / MF / PN16

R-BVMF-16



Dimension Range	: DN15 —→ DN32
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: T Handle Galvanized Steel
Connection Type	: Threaded / MF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

MEASURING TEMPERATURE BRASS BALL VALVE WITH UNION / MF / PN16

T-BVMF-16



Dimension Range	: DN25
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: T Handle Galvanized Steel
Connection Type	: Threaded / MF / 2-Piece
Max. Operating Temperature	: 120 °C
Max. Working Pressure	: PN16

BRASS MINI BALL VALVE / MF / PN10

M-BVMF-16



Dimension Range	: DN10 → DN20
Body & Bonnet	: Brass (CW617N) + Ni Plated
Ball	: Brass (CW617N) + Cr Plated
O-Ring	: EPDM- NBR
Gasket	: PTFE
Handwheel	: Aluminium - Plastic
Connection Type	: Threaded / FF / 2-Piece
Max. Operating Temperature	: 80 °C
Max. Working Pressure	: PN10

Y-TYPE STRAINER / FF / PN16

STFY-FF-16



Dimension Range	: DN15 → DN100
Body & Bonnet	: Brass (CW617N)
Filtre	: AISI 304 Stainless Steel
Gasket	: EPDM-NBR
Connection Type	: Threaded
Max. Operating Temperature	: 80 °C
Max. Working Pressure	: PN16

CHECK VALVE (SWING TYPE) / FF / PN16

SCV-FF-16



Dimension Range	: DN15 → DN100
Body & Bonnet	: Brass (CW617N)
Disc	: Brass (CW617N)
Gasket	: EPDM-NBR
Connection Type	: Threaded
Max. Operating Temperature	: 80 °C
Max. Working Pressure	: PN16

CHECK VALVE (SPRING TYPE) / FF / PN16

LCV-FF-16



Dimension Range	: DN15 → DN100
Body & Bonnet	: Brass (CW617N)
Disc	: Brass (CW617N)
Gasket	: EPDM-NBR
Connection Type	: Threaded
Max. Operating Temperature	: 80 °C
Max. Working Pressure	: PN16

AUTOMATIC AIR RELEASE VALVE / PN10

AARV-10



Dimension Range	: DN15
Body	: Brass (CW617N)
Check Valve	: Brass (CW617N)
O-Ring	: EPDM - NBR
Spring	: Stainless Steel
Float	: PP
Safety Valve and Float	: Ebonit
Connection Type	: Threaded
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN10

Optional: These valves with shut-off valve and side outlet are also available.

PRESSURE REDUCING VALVE WITH CARTRIDGE / FF / PN16

CPRV-FF-16



Dimension Range	: DN15 → DN25
Body	: Brass (CW617N) + Ni Plated
O-Ring	: NBR
Diaphragm	: EPDM
Cartridge-Spring	: POM-Steel
Filtre	: Stainless Steel
Pressure Adjustment Range	: 1,0-6,5 Bar
Factory Set Outlet Pressure	: 3 Bar
Gasket	: EPDM-NBR
Connection Type	: Threaded / FF
Max. Operating Temperature	: 40 °C
Max. Working Pressure	: PN16

Optional: Threaded union and gauges are available in sizes DN15, DN20, DN25.

PRESSURE REDUCING VALVE / FF / PN16

PRV-FF-16



Dimension Range	: DN8 → DN80
Body	: Brass (CW617N) + Ni Plated
O-Ring	: NBR
Diaphragm	: EPDM
Cartridge-Spring	: POM-Steel
Filtre	: Stainless Steel
Pressure Adjustment Range	: 1,0-6,5 Bar
Factory Set Outlet Pressure	: 3 Bar
Gasket	: EPDM-NBR
Connection Type	: Threaded / FF & MF
Max. Operating Temperature	: 40 °C
Max. Working Pressure	: PN16

Optional: Threaded union and gauges are available in sizes DN15 and DN20.

FIXED SETTING SAFETY VALVE WITH DIAPHRAGM / FF / PN10

D-SVFF-10



Dimension Range	: DN15 → DN25
Body	: Brass (CW617N) + Ni Plated
Diaphragm	: EPDM
Spring	: Steel
Plastic Parts	: PA6, GFR30, PP
Working Pressure	: 1- 10 Bar
Adjustment Pressure	: 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 Bar
Connection Type	: Threaded / FF
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN10

FIXED SETTING SAFETY VALVE WITH DIAPHRAGM / MF / PN10

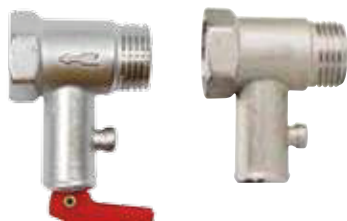
D-SVMF-10



Dimension Range	: DN15 → DN25
Body	: Brass (CW617N) + Ni Plated
Diaphragm	: EPDM
Spring	: Steel
Plastic Parts	: PA6, GFR30, PP
Working Pressure	: 1- 10 Bar
Adjustment Pressure	: 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 Bar
Connection Type	: Threaded / MF
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN10

THERMOSYPHON SAFETY VALVE - WATER HEATER / MF / PN10

T-SVMF-10



Dimension Range	: DN15
Body	: Brass (CW617N) + Ni Plated
O-Ring	: NBR
Spring	: Steel
Filter	: Stainless Steel
Plastic Parts	: PA6, GFR30
Working Pressure	: 1- 10 Bar
Safety Pressure	: 13 Bar
Adjustment Pressure	: 9 - 10 Bar
By-Pass	: 0,5 Bar
Connection Type	: Threaded / MF
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN10

Note: Available also in a latched version

BRASS SAFETY VALVE / FF / PN10

SVFF-10



Dimension Range	: DN15 → DN50
Body	: Brass (CW617N)
O-Ring	: NBR
Spring	: Steel
Working Pressure	: 1- 10 Bar
Safety Pressure	: 13 Bar
Connection Type	: Threaded / FF
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN10

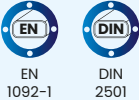
BRAS SAFETY VALVE / MF / PN10

SVMF-10



Dimension Range	: DN15 → DN50
Body	: Brass (CW617N)
O-Ring	: NBR
Spring	: Steel
Working Pressure	: 1- 10 Bar
Safety Pressure	: 13 Bar
Connection Type	: Threaded / MF
Max. Operating Temperature	: 110 °C
Max. Working Pressure	: PN10

RF FLAT FLANGES

		STANDARD	PN6	PN10	PN6	PN10	PN16	DIAMETER
PN6 RF		 DIN 2573	—	—	•	•	•	DN10
			•	•	•	•	•	DN15
			•	•	•	•	•	DN20
			•	•	•	•	•	DN25
			•	•	•	•	•	DN32
			•	•	•	•	•	DN40
PN10 RF		 DIN 2576	•	•	•	•	•	DN50
			•	•	•	•	•	DN65
			•	•	•	•	•	DN80
			•	•	•	•	•	DN100
			•	•	•	•	•	DN125
			•	•	•	•	•	DN150
PN6 RF		 EN 1092-1 DIN 2501 ISO 7005-1	•	•	•	•	•	DN200
			•	•	•	•	•	DN250
			•	•	•	•	•	DN300
			•	•	•	•	•	DN350
			•	•	•	•	•	DN400
			•	•	•	•	•	DN450
PN10 RF		 EN 1092-1 DIN 2501	•	•	•	•	•	DN500
			—	—	•	•	•	DN600
			—	—	•	•	•	DN700
			—	—	•	•	•	DN800
			—	—	•	•	•	DN900
			—	—	•	•	•	DN1000
PN16 RF		 EN 1092-1 DIN 2501	—	—	•	•	•	DN1200
			—	—	•	•	•	DN1400
			—	—	•	•	•	DN1600
			—	—	•	•	•	DN1800
			—	—	•	•	•	DN2000
			—	—	—	•	—	DN2200
			—	—	—	•	—	DN2400
			—	—	—	•	—	DN2600
			—	—	—	•	—	DN2800
			—	—	—	•	—	DN3000

RF FLAT FLANGES

PN25 RF



DN10 ~ DN2000

STANDART



PN25 PN40 PN64 PN100 150 LB ÇAP

•	•	•	•	—	DN10
•	•	•	•	•	DN15
•	•	•	•	•	DN20
•	•	•	•	•	DN25
•	•	•	•	•	DN32
•	•	•	•	•	DN40
•	•	•	•	•	DN50
•	•	•	•	•	DN65
•	•	•	•	•	DN80
•	•	•	•	•	DN100
•	•	•	•	•	DN125
•	•	•	•	•	DN150
•	•	•	•	•	DN200
•	•	•	•	•	DN250
•	•	•	•	•	DN300
•	•	•	•	•	DN350
•	•	•	—	•	DN400
•	•	•	—	•	DN450
•	•	•	—	•	DN500
•	•	•	—	•	DN600
•	•	•	—	—	DN700
•	•	•	—	—	DN800
•	•	•	—	—	DN900
•	•	•	—	—	DN1000
•	•	•	—	—	DN1200
•	•	—	—	—	DN1400
•	•	—	—	—	DN1600
•	—	—	—	—	DN1800
•	—	—	—	—	DN2000
—	—	—	—	—	DN2200
—	—	—	—	—	DN2400
—	—	—	—	—	DN2600
—	—	—	—	—	DN2800
—	—	—	—	—	DN3000

PN40 RF



DN10 ~ DN1600



PN64 RF



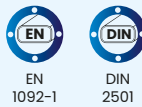
DN10 ~ DN1200



PN100 RF



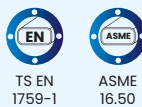
DN10 ~ DN350



150 LB



DN15 ~ DN600



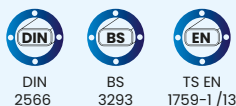
TREADED FLANGES

PN16



DN15 ~ DN600

STANDARD



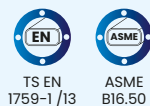
PN16 150LB 300LB 600LB DIAMETER

—	—	—	—	DN10
•	•	•	•	DN15
•	•	•	•	DN20
•	•	•	•	DN25
•	•	•	•	DN32
•	•	•	•	DN40
•	•	•	•	DN50
•	•	•	•	DN65
•	•	•	•	DN80
•	•	•	•	DN100
•	•	•	•	DN125
•	•	•	•	DN150
•	—	—	—	DN200
•	—	—	—	DN250
•	—	—	—	DN300
•	—	—	—	DN350
•	—	—	—	DN400
•	—	—	—	DN450
•	—	—	—	DN500
•	—	—	—	DN600
—	—	—	—	DN700
—	—	—	—	DN800
—	—	—	—	DN900
—	—	—	—	DN1000
—	—	—	—	DN1200
—	—	—	—	DN1400
—	—	—	—	DN1600
—	—	—	—	DN1800
—	—	—	—	DN2000
—	—	—	—	DN2200
—	—	—	—	DN2400
—	—	—	—	DN2600
—	—	—	—	DN2800
—	—	—	—	DN3000

150 LB



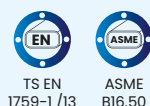
DN15 ~ DN150



300 LB



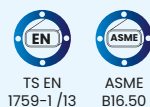
DN15 ~ DN150



600 LB



DN15 ~ DN150



ROTARY (LAP JOINT) FLANGES

		STANDARD	PN6	PN10	PN25	PN40	PN6	DIAMETER
PN6 FF		 DIN 2641	•	•	•	•	•	DN10
			•	•	•	•	•	DN15
			•	•	•	•	•	DN20
			•	•	•	•	•	DN25
			•	•	•	•	•	DN32
			•	•	•	•	•	DN40
PN10 FF		 DIN 2642	•	•	•	•	•	DN50
			•	•	•	•	•	DN65
			•	•	•	•	•	DN80
			•	•	•	•	•	DN100
			•	•	•	•	•	DN125
			•	•	•	•	•	DN150
PN25 FF		 DIN 2655	•	•	•	•	•	DN200
			•	•	•	•	•	DN250
			•	•	•	•	•	DN300
			•	•	•	•	•	DN350
			•	•	•	•	•	DN400
			•	•	•	—	•	DN450
PN40 FF		 DIN 2656	•	•	•	—	•	DN500
			•	•	•	—	•	DN600
			•	•	—	—	•	DN700
			•	•	—	—	•	DN800
			•	—	—	—	•	DN900
			•	—	—	—	•	DN1000
PN6 FF		 EN 1092-1 /02&32	•	—	—	—	•	DN1200
			—	—	—	—	—	DN1400
			—	—	—	—	—	DN1600
			—	—	—	—	—	DN1800
			—	—	—	—	—	DN2000
			—	—	—	—	—	DN2200
			—	—	—	—	—	DN2400
			—	—	—	—	—	DN2600
			—	—	—	—	—	DN2800
			—	—	—	—	—	DN3000

ROTARY (LAP JOINT) FLANGES

PN10 FF



DN10 ~ DN800

PN16 FF



DN10 ~ DN600

PN25 FF



DN10 ~ DN500

PN40 FF



DN10 ~ DN400

STANDARD



EN
1092-1
/02&32



EN
1092-1
/02&32



EN
1092-1
/02&32



EN
1092-1
/02&32

PN10 PN16 PN25 PN40 DIAMETER

•	•	•	•	DN10
•	•	•	•	DN15
•	•	•	•	DN20
•	•	•	•	DN25
•	•	•	•	DN32
•	•	•	•	DN40
•	•	•	•	DN50
•	•	•	•	DN65
•	•	•	•	DN80
•	•	•	•	DN100
•	•	•	•	DN125
•	•	•	•	DN150
•	•	•	•	DN200
•	•	•	•	DN250
•	•	•	•	DN300
•	•	•	•	DN350
•	•	•	•	DN400
•	•	•	—	DN450
•	•	•	—	DN500
•	•	—	—	DN600
•	—	—	—	DN700
•	—	—	—	DN800
—	—	—	—	DN900
—	—	—	—	DN1000
—	—	—	—	DN1200
—	—	—	—	DN1400
—	—	—	—	DN1600
—	—	—	—	DN1800
—	—	—	—	DN2000
—	—	—	—	DN2200
—	—	—	—	DN2400
—	—	—	—	DN2600
—	—	—	—	DN2800
—	—	—	—	DN3000

BLIND FLANGES

PN6 RF



DN10 ~ DN2000



PN10 RF



DN10 ~ DN2000



PN16 RF



DN10 ~ DN2000



PN25 RF



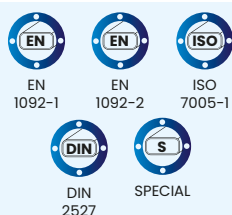
DN10 ~ DN2000



PN40 RF



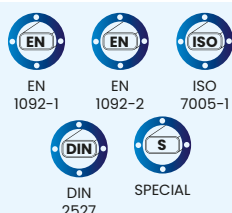
DN10 ~ DN1600



PN64 RF



DN10 ~ DN1200



PN100 RF



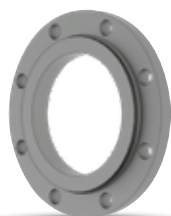
DN10 ~ DN500



PN6	PN10	PN16	PN25	PN40	PN64	PN100	DIAMETER
●	●	●	●	●	●	●	DN10
●	●	●	●	●	●	●	DN15
●	●	●	●	●	●	●	DN20
●	●	●	●	●	●	●	DN25
●	●	●	●	●	●	●	DN32
●	●	●	●	●	●	●	DN40
●	●	●	●	●	●	●	DN50
●	●	●	●	●	●	●	DN65
●	●	●	●	●	●	●	DN80
●	●	●	●	●	●	●	DN100
●	●	●	●	●	●	●	DN125
●	●	●	●	●	●	●	DN150
●	●	●	●	●	●	●	DN200
●	●	●	●	●	●	●	DN250
●	●	●	●	●	●	●	DN300
●	●	●	●	●	●	●	DN350
●	●	●	●	●	●	●	DN400
●	●	●	●	●	●	●	DN450
●	●	●	●	●	●	●	DN500
●	●	●	●	●	●	—	DN600
●	●	●	●	●	●	—	DN700
●	●	●	●	●	●	—	DN800
●	●	●	●	●	●	—	DN900
●	●	●	●	●	●	—	DN1000
●	●	●	●	●	●	—	DN1200
●	●	●	●	●	—	—	DN1400
●	●	●	●	●	—	—	DN1600
●	●	●	●	—	—	—	DN1800
●	●	●	●	—	—	—	DN2000
—	—	—	—	—	—	—	DN2200
—	—	—	—	—	—	—	DN2400
—	—	—	—	—	—	—	DN2600
—	—	—	—	—	—	—	DN2800
—	—	—	—	—	—	—	DN3000

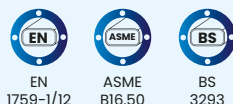
SLIP ON FLANGES

150 LB



DN15 ~ DN1200

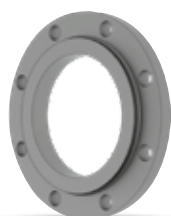
STANDARD



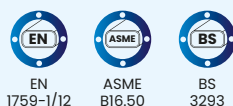
150 LB 300 LB 600 LB 900 LB DIAMETER

—	—	—	—	DN10
•	•	•	•	DN15
•	•	•	•	DN20
•	•	•	•	DN25
•	•	•	•	DN32
•	•	•	•	DN40
•	•	•	•	DN50
•	•	•	•	DN65
•	•	•	•	DN80
•	•	•	•	DN100
•	•	•	•	DN125
•	•	•	•	DN150
•	•	•	•	DN200
•	•	•	•	DN250
•	•	•	•	DN300
•	•	•	•	DN350
•	•	•	•	DN400
•	•	•	•	DN450
•	•	•	•	DN500
•	•	•	•	DN600
•	•	•	—	DN700
•	•	•	—	DN800
•	•	•	—	DN900
•	—	—	—	DN1000
•	—	—	—	DN1200
—	—	—	—	DN1400
—	—	—	—	DN1600
—	—	—	—	DN1800
—	—	—	—	DN2000
—	—	—	—	DN2200
—	—	—	—	DN2400
—	—	—	—	DN2600
—	—	—	—	DN2800
—	—	—	—	DN3000

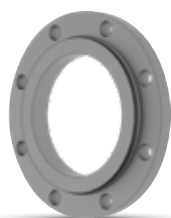
300 LB



DN15 ~ DN900



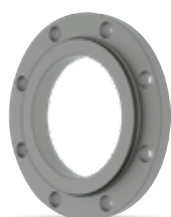
600 LB



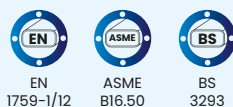
DN15 ~ DN900



900 LB



DN15 ~ DN600



WELD NECK FLANGES

		STANDARD	PN6	PN10	PN16	PN25	PN40	PN6	DIAMETER
PN6 RF		 DIN 2631	•	•	•	•	•	•	DN10
			•	•	•	•	•	•	DN15
			•	•	•	•	•	•	DN20
			•	•	•	•	•	•	DN25
			•	•	•	•	•	•	DN32
			•	•	•	•	•	•	DN40
PN10 RF		 DIN 2632	•	•	•	•	•	•	DN50
			•	•	•	•	•	•	DN65
			•	•	•	•	•	•	DN80
			•	•	•	•	•	•	DN100
			•	•	•	•	•	•	DN125
			•	•	•	•	•	•	DN150
PN16 RF		 DIN 2633	•	•	•	•	•	•	DN200
			•	•	•	•	•	•	DN250
			•	•	•	•	•	•	DN300
			•	•	•	•	•	•	DN350
			•	•	•	•	•	•	DN400
			•	•	•	•	•	•	DN450
PN25 RF		 DIN 2634	•	•	•	•	—	•	DN500
			•	•	•	•	—	•	DN600
			•	•	•	•	—	•	DN700
			•	•	•	•	—	•	DN800
			•	•	•	•	—	•	DN900
			•	•	•	•	—	•	DN1000
PN40 RF		 DIN 2635	•	•	•	—	—	•	DN1200
			•	•	•	—	—	•	DN1400
			•	•	•	—	—	•	DN1600
			•	•	•	—	—	•	DN1800
			•	•	•	—	—	•	DN2000
			•	•	—	—	—	•	DN2200
PN6 RF		 TS EN 1759-1/11	•	•	—	—	—	•	DN2400
			•	•	—	—	—	•	DN2600
			•	•	—	—	—	•	DN2800
			•	•	—	—	—	•	DN3000
			•	—	—	—	—	•	DN3200
			•	—	—	—	—	•	DN3400
			•	—	—	—	—	•	DN3600

WELD NECK FLANGES

		STANDARD	PN10	PN16	PN25	PN40	PN64	DIAMETER
PN10 RF		 TS EN 1759-1 / 11	●	●	●	●	●	DN10
			●	●	●	●	●	DN15
			●	●	●	●	●	DN20
			●	●	●	●	●	DN25
			●	●	●	●	●	DN32
			●	●	●	●	●	DN40
PN16 RF		 TS EN 1759-1 / 11	●	●	●	●	●	DN50
			●	●	●	●	●	DN65
			●	●	●	●	●	DN80
			●	●	●	●	●	DN100
			●	●	●	●	●	DN125
			●	●	●	●	●	DN150
PN25 RF		 TS EN 1759-1 / 11	●	●	●	●	●	DN200
			●	●	●	●	●	DN250
			●	●	●	●	●	DN300
			●	●	●	●	●	DN350
			●	●	●	●	—	DN400
			●	●	●	●	—	DN450
PN40 RF		 TS EN 1759-1 / 11	●	●	●	●	—	DN500
			●	●	●	—	—	DN600
			●	●	●	—	—	DN700
			●	●	●	—	—	DN800
			●	●	●	—	—	DN900
			●	●	●	—	—	DN1000
PN64 RF		 TS EN 1759-1 / 11	●	●	—	—	—	DN1200
			●	●	—	—	—	DN1400
			●	●	—	—	—	DN1600
			●	●	—	—	—	DN1800
			●	●	—	—	—	DN2000
			●	—	—	—	—	DN2200
			●	—	—	—	—	DN2400
			●	—	—	—	—	DN2600
			●	—	—	—	—	DN2800
			●	—	—	—	—	DN3000
			—	—	—	—	—	DN3200
			—	—	—	—	—	DN3400
			—	—	—	—	—	DN3600
			—	—	—	—	—	DN3600

The background of the entire page is a vibrant blue gradient. The upper half is filled with numerous water droplets of various sizes, some in sharp focus and others blurred, creating a sense of depth. The lower half features a wavy, liquid-like surface that transitions from a lighter blue to a deeper blue, suggesting the movement of water.

PROMECH

—W A T E R—

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