



Category
GLOBE
CHECK
STRAINER

Connection
FLANGE

Form
STRAIGHT THROUGH
ANGLE PATTERN
Y-TYPE

GLOBE VALVES

THUMBNAIL	SERIES	PN 16	PN 25	PN 40									DN
	Fig.215	●											15-150
	Fig.216	●											25-200
	Fig.222 - DISC			●									25-200
	Fig.333 - DISC			●									25-80
	Fig.450			●									15-250

CHECK

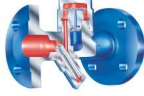
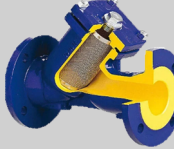
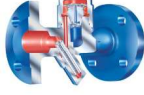
	Fig.275			●									15-250
	Fig.287	●											15-150
	Fig.444			●									15-150

THUMBNAIL	SERIES	PN 16	PN 25	PN 40									DN
STRAINER													
	Fig.821	●											15-150
	Fig.822			●									15-150

	Application/ Medium			
Series Globe				
zGLO 215	STOP VALVE, STRAIGHT, CAST IRON, HIGH TIGHTNESS, COMPACT SETTLEMENT			
	Stop Valve, Environment friendly - up to 300°C 	Features: High tightness (leakproofness class - A acc. To EN-12266-1), Compact settlement, tests acc. To EN-12266-1	Flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI. Flanges drilled according to EN 1092-1 for body material CI, Cast SS. Face to Face dimension according to EN 558 series 1	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids, Power Engineering
zGLO 216	STOP VALVE, ANGLE, CAST IRON, HIGH TIGHTNESS, COMPACT SETTLEMENT			
	Stop Valve, Environment friendly - up to 300°C	Features: High tightness (leakproofness class - A acc. To EN-12266-1), Compact settlement, tests acc. To EN-12266-1	Flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI. Face to Face dimension according to EN 558 series 8	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Chemical, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids.
zGLO 222 (216F)	STOP VALVE, ANGLE, CAST STEEL, HIGH TIGHTNESS, COMPACT SETTLEMENT			
	Stop Valve, Environment friendly - up to 400°C	Features: High tightness (leakproofness class - A acc. To EN-12266-1), Compact settlement, tests acc. To EN-12266-1	Flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI. Face to Face dimension according to EN 558 series 8	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Chemical, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids.
zGLO 333 (216F(31))	STOP VALVE, ANGLE, CAST STEEL, HIGH TIGHTNESS, COMPACT SETTLEMENT			
	Stop Valve, Environment friendly - up to 400°C	Features: High tightness (leakproofness class - A acc. To EN-12266-1), Compact settlement, tests acc. To EN-12266-1	Flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI. Face to Face dimension according to EN 558 series 8	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Chemical, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids.
zGLO 450 (215F)	STOP VALVE, STRAIGHT, CAST STEEL, HIGH TIGHTNESS, COMPACT SETTLEMENT			
	Stop Valve, Environment friendly - up to 405°C 	Features: High tightness (leakproofness class - A acc. To EN-12266-1), Compact settlement, tests acc. To EN-12266-1	Flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI. Face to Face dimension according to EN 558 series 8	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Chemical, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids.

	Application/ Medium			
Series Check				
zCHE 275	NON-RETURN VALVE, WAFER ENDS, STRAIGHT, COMPACT SETTLEMENT			
	Check valve, Environment friendly, up to 300°C	No maintenance	Tests acc. To EN 12266-1 class D. Face to face dimension according to EN 558 series 49 (DN15-100)	Industrial, Shipbuilding, Heating, Power engineering, Refrigeration & Air conditioning, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids.
zCHE 287	NON-RETURN VALVE, STRAIGHT, CAST IRON, FLANGED ENDS, STRAIGHT, COMPACT SETTLEMENT			
	Check valve, Environment friendly, up to 300°C 	Closing tightness class D acc. To EN-12266-1, no maintenance	Face to face dimension according to EN 558-1 series 1, flanges drilled according to EN 1092-1 for body material CS and Cast SS	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Chemical, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids, Hydrogen.
zCHE 444 (287F)	NON-RETURN VALVE, STRAIGHT, CAST STEEL, FLANGED ENDS, STRAIGHT, COMPACT SETTLEMENT			
	Check valve, Environment friendly, up to 450°C 	Closing tightness class D acc. To EN-12266-1, no maintenance	Face to face dimension according to EN 558-1 series 1, flanges drilled according to EN 1092-1 for body material CS and Cast SS	Industrial, Shipbuilding, Heating, Refrigeration & Air conditioning, Chemical, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids, Hydrogen.
Series Strainer				
zSTRA 821	STRAINER, Y-TYPE, CAST IRON, FLANGED ENDS, COMPACT SETTLEMENT			
	Strainer, Environment friendly, up to 300°C 	Closing tightness according to EN - 12266-1. Screen made of SS (from DN50 with reinforced ring, from DN150 with supporting basket), Cleaning of screen without disassembling.	Face to face dimension according to EN 558 series 1, flanges drilled according to EN 1092-1 for body material CS, SS, flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI	Industrial, Shipbuilding, Heating, Power engineering, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids, Hydrogen.
zSTRA 822 (821F)	STRAINER, Y-TYPE, CAST STEEL, FLANGED ENDS, COMPACT SETTLEMENT			
	Strainer, Environment friendly, up to 450°C 	Closing tightness according to EN - 12266-1. Screen made of SS (from DN50 with reinforced ring, from DN150 with supporting basket), Cleaning of screen without disassembling.	Face to face dimension according to EN 558 series 1, flanges drilled according to EN 1092-1 for body material CS, SS, flanges drilled according to EN 1092-2 for body material Grey CI, Nodular CI	Industrial, Shipbuilding, Heating, Power engineering, Glycol, Industrial water, Diathermic oil, Steam, Compressed air, Neutral fluids, Hydrogen.

		You may also Need			
Series Globe					
zGLO 215		CHECK VALVE ZETKAMA FIG.287 DN15-150	GATE VALVE DECA FIG.067 DN15-100	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350	STRAINER ZETKAMA FIG. 821 DN15-150
					
zGLO 216		CHECK VALVE ZETKAMA FIG.287 DN15-150	GATE VALVE DECA FIG.067 DN15-100	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350	STRAINER ZETKAMA FIG. 821 DN15-150
					
zGLO 222 (216F)		CHECK VALVE ZETKAMA FIG.287 DN15-150	GATE VALVE DECA FIG.067 DN15-100	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350	STRAINER ZETKAMA FIG. 821 DN15-150
					
zGLO 333 (216F(31))		CHECK VALVE ZETKAMA FIG.287 DN15-150	GATE VALVE DECA FIG.067 DN15-100	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350	STRAINER ZETKAMA FIG. 821 DN15-150
					
zGLO 450 (215F)		CHECK VALVE ZETKAMA FIG.287 DN15-150	GATE VALVE DECA FIG.067 DN15-100	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350	STRAINER ZETKAMA FIG. 821 DN15-150
					

	You may also Need			
Series Check				
zCHE 275	GLOBE VALVE ZETKAMA FIG.215 DN15-150	STRAINER ZETKAMA FIG. 821 DN15-150	PRV ARI PREDU® FIG. 23701 DN15-150	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350
				
zCHE 287	GLOBE VALVE ZETKAMA FIG.215 DN15-150	STRAINER ZETKAMA FIG. 821 DN15-150	PRV ARI PREDU® FIG. 23701 DN15-150	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350
				
zCHE 444 (287F)	GLOBE VALVE ZETKAMA FIG.215 DN15-150	STRAINER ZETKAMA FIG. 821 DN15-150	PRV ARI PREDU® FIG. 23701 DN15-150	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350
				
Series Strainer				
zSTRA 821	GATE VALVE DECA FIG.067 DN15-100	PRV ARI PREDU® FIG. 23701 DN15-150	STEAM TRAP ARI CONA® M FIG. 55615 DN15-50	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350
				
zSTRA 822 (821F)	GATE VALVE DECA FIG.067 DN15-100	PRV ARI PREDU® FIG. 23701 DN15-150	STEAM TRAP ARI CONA® M FIG. 55615 DN15-50	BUTTERFLY VALVE ARI ZIVA® FIG. 22014 DN25-350
				

Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 15	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 20	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 25	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 32	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 40	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 50	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 65	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN 80	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN100	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN125	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN150	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN200	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	215	PN16	DN250	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN 25	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN 32	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN 40	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN 50	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN 65	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN 80	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN100	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN125	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN150	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	216	PN16	DN200	EN – GJL-250	GREY CAST IRON	FLANGE	ANGLE PATTERN	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN 25	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN 32	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN 40	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN 50	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN 65	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN 80	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN100	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN125	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN150	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zGLO	GLOBE	STOP	222 (216F)	PN40	DN200	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 400°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 15	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 20	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 25	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 32	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 40	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 50	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 65	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN 80	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN100	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN125	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN150	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN200	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK WAFER	NON-RETURN VALVE	275	PN40	DN250	G-X5CrNiMo 19-11-2	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 15	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 20	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 25	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 32	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 40	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 50	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 65	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN 80	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN100	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN125	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zCHE	CHECK LIFT	NON-RETURN VALVE	287	PN16	DN150	EN – GJL-250	GREY CAST IRON	FLANGE	STRAIGHT THROUGH	Max 300°C
ISOLATION	zGLO	GLOBE	STOP	333 (216F (31I))	PN40	DN 25	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	333 (216F (31I))	PN40	DN 40	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	333 (216F (31I))	PN40	DN 50	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 450°C

Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./°body
ISOLATION	zGLO	GLOBE	STOP	333 (216F (31))	PN40	DN 65	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	333 (216F (31))	PN40	DN 80	GP240GH 1.0619	CAST STEEL	FLANGE	ANGLE PATTERN	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 15	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 20	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 25	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 32	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 40	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 50	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 65	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN 80	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN100	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN125	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zCHE	CHECK	NON-RETURN VALVE	444 (287F)	PN40	DN150	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 15	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 20	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 25	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 32	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 40	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 50	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 65	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN 80	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN100	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN125	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN150	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN200	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zGLO	GLOBE	STOP	450 (215F)	PN40	DN250	GP240GH 1.0619	CAST STEEL	FLANGE	STRAIGHT THROUGH	Max 450°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 15	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 20	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 25	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 32	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 40	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 50	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 65	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN 80	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN100	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN125	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		821	PN16	DN150	EN – GJL-250	GREY CAST IRON	FLANGE	Y-TYPE	Max 300°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 15	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 20	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 25	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 32	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 40	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 50	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 65	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN 80	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN100	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN125	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C
ISOLATION	zSTRA	STRAINER		822 (821F)	PN40	DN150	GP240GH 1.0619	CAST STEEL	FLANGE	Y-TYPE	Max 450°C