



Category
GLOBE
CHECK
BUTTERFLY
FLOW REGULATING
STRAINER

Connection	
BUTT WELD END	SHOED END
ELONGATED EYELETS	SOCKET END
FLANGE	THREADED EYELETS
SCREWED SOCKET	WAFER-TYPE FLANGE

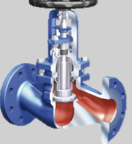
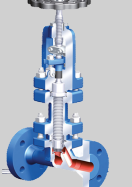
Form
ANGLE PATTERN
STRAIGHT THROUGH
Y-PATTERN

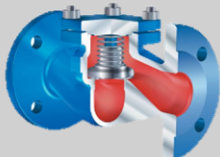
GLOBE

THUMBNAIL	SERIES	PN 6	PN 10	PN 16	PN 25	PN 40	PN 63	PN100	PN160	ANSI150	ANSI300	ANSI600	DN
	EURO-WEDI®	●		●									15-200
	FABA® Supra C ANSI			●		●				●	●		15-500 (ANSI 15-250, 1/2"-10")
	FABA® Supra I ANSI			●		●			●	●	●		15-500 (ANSI 15-250, 1.1/2"-10")
	FABA® Supra						●	●					10-100
	FABA® PLUS			●	●	●							15-400
	FABA® PLUS ANSI									●	●		(ANSI 15-250, 1/2"-10")
	STOBU®			●	●	●	●	●	●				10-500
	STEVI® 405/460			●	●	●							15-500

THUMBNAIL	SERIES	PN 6	PN 10	PN 16	PN 25	PN 40	PN 63	PN100	PN160	ANSI150	ANSI300	ANSI600	DN
CHECK													
	CHECKO D®					●							15-350
	CHECKO V®	●		●	●	●	●	●	●				15-500
BUTTERFLY													
	GESA®		●	●									25-600
	ZEDOX® 120		●	●	●	●							80-800
	ZEDOX® 121	●	●	●	●								200-1600
	ZEDOX® 122		●	●	●								200-1400
	ZEDOX® 123		●	●	●	●							80-800
	ZESA®	●	●	●									25-500
	ZETRIX® 016 ANSI	●	●	●	●	●				●	●		80-900 (ANSI 3"- 48")
	ZETRIX® 018 ANSI	●	●	●	●	●	●	●		●	●	●	80-600 (ANSI 3"- 24")
	ZETRIX® 019 ANSI	●	●	●	●	●	●	●		●	●	●	80-800 (ANSI 3"- 32")

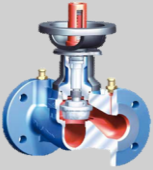
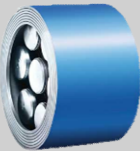
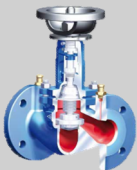
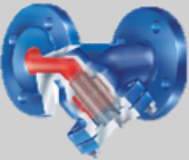
THUMBNAIL	SERIES	PN 6	PN 10	PN 16	PN 25	PN 40	PN 63	PN100	PN160	ANSI150	ANSI300	ANSI600	DN
	ZIVA® G - DISC			●									32-600
	ZIVA® Z - DISC			●									25-600
FLOW REGULATING													
	ASTRA®			●									15-200
	ASTRA® D - DISC			●									100-800
	ASTRA® DC - DISC			●	●								50-150
	ASTRA® PLUS - DISC			●									15-400
STRAINER													
	STRAINER	●		●	●	●	●	●	●				10-300
BLOWDOWN													
	STEVI® BBD 415					●							25-50
BALL													
	PALTRA-V®		●	●		●							25-300

	Application/ Medium			
Series Globe				
EURO-WEDI® ISOLATION	EXTRA-TIGHT SHUT-OFF, LOW TORQUES, LOW WEAR			
	Stop valve - straight through with soft seal - Face-to-face length FTF	Heating facilities, AIR conditioning facilities	Medium:Water, water with cold-protection, etc.	
FABA® Supra C ISOLATION	THE BELLOWS SEALED VALVE			
	Stop Valve with Bellows seal Chemical Version	Recycling facilities, chemical industry, process pipes, process water installations, installations with aggressive media	Medium:Steam, gases, hot water, thermal oil, ammonia etc.	
FABA® Supra I ISOLATION				
	Stop Valve with Bellows seal Industrial Version	Industry, powerstations, flue gas purification plant, processing technology, gas supply, vapour facilities, recycling facilities, vacuum facilities, hot water, thermal oil applications, general plant manufacturing, etc.	Medium:Aggressive media, etc.	
FABA® Supra ISOLATION				
				
FABA®PLUS ISOLATION				
	Stop Valve with Bellows seal	Recycling facilities, chemical industry, hospital technology, process water installations, installations with aggressive media	Medium:Process water, aggressive media, etc.	
FABA®PLUS ANSI ISOLATION				
				

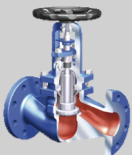
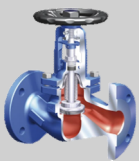
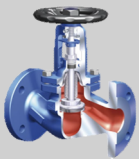
	Application/ Medium			
STOBU® ISOLATION	THE STOP VALVE			
	Stop valve with gland seal	Industrial installations, hospitals, food and beverages, processing technology, vapour facilities, plant manufacturing	Medium:Process water, aggressive media, etc.	
STEVI® 405/460 ISOLATION				
				
Series Check				
CHECKO D® ISOLATION				
	Check Valve	Recycling facilities, chemical industry, hospital technology, process water installations, installations with aggressive media	Medium:Process water, aggressive media, etc.	
CHECKO V® ISOLATION				
	Wafer-type flange-Check valve	Recycling facilities, chemical industry, hospital technology, process water installations, installations with aggressive media	Medium:Process water, aggressive media, etc.	
Series Butterfly				
GESA® ISOLATION	FOR SIGNIFICANT OPTIMISATION AND A FLOW WITH LESS TURBULENCE AND VIBRATION			
	Butterfly valve with threaded eyelets and notch lever	Heating facilities	Medium:Cold water, warm water, hot water, drinking water, process water, etc.	

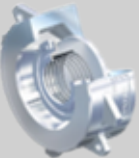
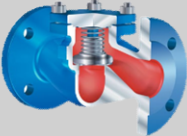
	Application/ Medium			
ZESA® ISOLATION	FOR SIGNIFICANT OPTIMISATION AND A FLOW WITH LESS TURBULENCE AND VIBRATION			
	Butterfly valve with elongated eyelets and notch lever	Heating facilities	Medium: Cold water, warm water, hot water, drinking water, process water, etc.	
ZETRIX® 016 ISOLATION	THE ARI PROCESS VALVE			
	Double flanged process valve with metallic sealing - triple offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
ZETRIX® 018 ISOLATION				
	Threaded flange process valve with metallic sealing - Triple offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
ZETRIX® 019 ISOLATION				
	Butt weld ends process valve with metallic sealing - Triple offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
ZIVA® G ISOLATION				
	Butterfly valve with threaded eyelets and notch lever - industrial range	Cold -and cooling water installations, Heating installations, Drinking water and domestic water, Waste water, Swimming pool-installations, Power stations, Gas installations, Shipbuilding, etc.	Medium: Cold water, warm water, hot water, drinking water, process water, etc.	

	Application/ Medium			
ZIVA® Z ISOLATION				
	Butterfly valve with elongated eyelets and notch lever - industrial range	Cold -and cooling water installations, Heating installations, Drinking water and domestic water, Waste water, Swimming pool-installations, Power stations, Gas installations, Shipbuilding, etc.	Medium:Cold water, warm water, hot water, drinking water, process water, etc.	
ZEDOX® 120 ISOLATION	THE HIGH PERFORMRANCE-VALVE			
	Wafer type high performance valve-Double offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium:Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
ZEDOX® 121 ISOLATION				
	Butt weld ended high performance valve - Double offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium:Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
ZEDOX® 122 ISOLATION				
	Double flanged high performance valve - Double offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium:Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
ZEDOX® 123 ISOLATION				
	Thread Connection high performance valve - Double offset	Oil and gas processing, refineries, petrochemicals, chemicals, power plants, district heating, solar thermal power stations, pulp and paper, steelworks, sugar processing, industrial and plant manufacturing, Shipbuilding, specific applications in HVAC	Medium:Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	

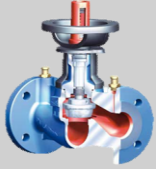
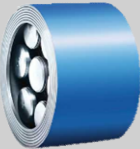
	Application/ Medium			
Series Flow Regulating				
ASTRA® ISOLATION				
	Combined flow regulating valve - straight through with flanges and special spindle seal	Heating facilities, AIR conditioning facilities Medium:Water, water with cold-protection, etc.	Medium:Water, water with cold-protection, etc.	
ASTRA® D ISOLATION				
	Automatic volume flow limiter as an intermediate flange fitting	Heating facilities, AIR conditioning facilities	Medium:Water, water with cold-protection, etc.	
ASTRA® DC ISOLATION				
	Pressure-independent balancing and control valve in straight-through form	Heating facilities, AIR conditioning facilities Medium:Water, water with cold-protection, etc.	Medium:Water, water with cold-protection, etc.	
ASTRA® PLUS ISOLATION				
	Combined flow regulating valve - straight through with flanges	Heating facilities, AIR conditioning facilities	Medium:Water, water with cold-protection, etc.	
Series Strainer				
Strainer ISOLATION				
		Recycling facilities, chemical industry, hospital technology, process water installations, installations with aggressive media	Medium:Steam, gases, liquids, etc.	

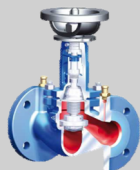
	Application/ Medium			
Series Blowdown				
STEVI® BBD 415 ISOLATION				
				
Series Ball				
PALTRA-V® ISOLATION				
				

	You may also Need			
Series Globe				
EURO-WEDI® ISOLATION	ASTRA® ISOLATION	FABA®PLUS ISOLATION	ZESA® ISOLATION	STEVI® CONTROL
				480,483,485,486,487,488 
FABA® Supra C ISOLATION	FABA® Supra I ISOLATION	CHECKO D® ISOLATION	FABA®PLUS ISOLATION	SAFE® 900 SAFETY
				
FABA® Supra I ISOLATION	CHECKO V® ISOLATION	FABA®PLUS ISOLATION	ZETRIX® 016 ISOLATION	STEVI® CONTROL
				
FABA® Supra ISOLATION	FABA® Supra C	FABA® Supra I	SAFE® 900	STEVI®
				
FABA®PLUS ISOLATION	FABA® Supra C ISOLATION	FABA® Supra I ISOLATION	SAFE® 900 SAFETY	STEVI® CONTROL
				440,441,445,446 
FABA®PLUS ANSI ISOLATION	FABA® Supra C ISOLATION	FABA® Supra I ISOLATION	SAFE® 900 SAFETY	STEVI® CONTROL
				440,441,445,446 

	You may also Need			
STOBU® ISOLATION	FABA®PLUS ISOLATION	STRAINER ISOLATION	STEVI® CONTROL 470	SAFE ® 900 SAFETY
				
STEVI® 405/460 ISOLATION				
				
Series Check				
CHECKO D® ISOLATION	CHECKO V® ISOLATION	CONA ® B STEAM TRAP	CONA ® M STEAM TRAP	CONA ® S,SC,SC PLUS STEAM TRAP
				
CHECKO V® ISOLATION	CHECKO D® ISOLATION	STRAINER ISOLATION	FABA®PLUS ISOLATION	STOBU ® ISOLATION
				
Series Butterfly				
GESA® ISOLATION	EURO-WEDI® ISOLATION	ASTRA® ISOLATION	EURO-WEDI® ISOLATION	STEVI® CONTROL
				480,483,485,486,487,488 

	You may also Need			
ZESA® ISOLATION	ASTRA® ISOLATION	SAFE® 900 SAFETY	EURO-WEDI® ISOLATION	ROTARY ACTUATOR EA
				
ZETRIX® 016 ISOLATION	SAFE® 900 SAFETY	STEVI® CONTROL 470	ROTARY ACTUATOR AUMA	ROTARY ACTUATOR BAR
				
ZETRIX® 018 ISOLATION	SAFE® 900 SAFETY	STEVI® CONTROL 470	ROTARY ACTUATOR AUMA	ROTARY ACTUATOR BAR
				
ZIVA® G ISOLATION	ZETRIX® 018 ISOLATION	ROTARY ACTUATOR AUMA	ROTARY ACTUATOR BAR	ROTARY ACTUATOR DEUFRA
				
ZIVA® Z ISOLATION				
				
ZEDOX® 120 ISOLATION				
				

	You may also Need			
ZEDOX® 121 ISOLATION				
				
ZEDOX® 122 ISOLATION				
				
ZEDOX® 123 ISOLATION				
				
Series Flow Regulating				
ASTRA® ISOLATION	EURO-WEDI® ISOLATION	ASTRA® PLUS ISOLATION	ZESA® ISOLATION	STEVI® CONTROL
				480,483,485,486,487,488 
ASTRA® D ISOLATION	ASTRA® ISOLATION	EURO-WEDI® ISOLATION	ZETRIX® 016 ISOLATION	ASTRA® DC ISOLATION
				

	You may also Need			
ASTRA® DC ISOLATION	ASTRA® ISOLATION	EURO-WEDI® ISOLATION	ZETRIX® 016 ISOLATION	ASTRA® D ISOLATION
				
ASTRA® PLUS ISOLATION	ASTRA® ISOLATION	FABA®PLUS ISOLATION	STRAINER	EURO-WEDI® ISOLATION
				
Series Strainer Strainer				
	FABA®PLUS ISOLATION	ZETRIX® 016 ISOLATION	CONA • B STEAM TRAP	SAFE • 900 SAFETY
				
Series Blowdown				
STEVI® BBD 415 ISOLATION				
				
Series Ball PALTRA-V® ISOLATION				
				

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body	Count
ISOLATION	FABA*PLUS	GLOBE	STOP	35047	PN 40	DN125	1.0619+N	CAST STEEL	FLANGE	ANGLE PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35047	PN 40	DN150	1.0619+N	CAST STEEL	FLANGE	ANGLE PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 15	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 20	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 25	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 32	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 40	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 50	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 65	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN 80	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN100	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN125	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN150	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN200	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	35066	PN 40	DN250	1.0619+N	CAST STEEL	BUTT WELD END	Y-PATTERN	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45040	PN 40	DN 15	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45040	PN 40	DN 20	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45040	PN 40	DN 25	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45040	PN 40	DN 32	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45040	PN 40	DN 40	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45040	PN 40	DN 50	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45046	PN 40	DN 15	1.046	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45046	PN 40	DN 20	1.046	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45046	PN 40	DN 25	1.046	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45046	PN 40	DN 32	1.046	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45046	PN 40	DN 40	1.046	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	45046	PN 40	DN 50	1.046	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 15	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 20	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 25	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 32	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 40	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 50	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 65	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN 80	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN100	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN125	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN150	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN200	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52046	PN 16	DN250	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 15	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 20	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 25	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 32	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 40	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 50	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 65	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN 80	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN100	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN125	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN150	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	52069	PN 16	DN200	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	54046	PN 25	DN200	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	54046	PN 25	DN250	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	54066	PN 25	DN200	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	54069	PN 25	DN200	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	55046	PN 40	DN 15	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	55046	PN 40	DN 20	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	55046	PN 40	DN 25	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	55046	PN 40	DN 32	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	55046	PN 40	DN 40	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA*PLUS	GLOBE	STOP	55046	PN 40	DN 50	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body	Count
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....153	PN 40	DN125	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....153	PN 40	DN150	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....153	PN 40	DN200	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 15	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 20	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 25	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 32	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 40	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 50	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 65	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN 80	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN100	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN125	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN150	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra C	GLOBE	STOP	55166....154	PN 40	DN200	1.4581	STAINLESS STEEL	BUTT WELD END	Y-PATTERN	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	38140....30	PN160	DN 65	1.0619+N EN 10213-2	CAST STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	38140....30	PN160	DN 80	1.0619+N EN 10213-2	CAST STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	38140....30	PN160	DN100	1.0619+N EN 10213-2	CAST STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	38146....30	PN160	DN 65	1.0619+N EN 10213-2	CAST STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	38146....30	PN160	DN 80	1.0619+N EN 10213-2	CAST STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	38146....30	PN160	DN100	1.0619+N EN 10213-2	CAST STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....111	PN 40	DN 15	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....111	PN 40	DN 20	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....111	PN 40	DN 25	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....111	PN 40	DN 32	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....111	PN 40	DN 40	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....111	PN 40	DN 50	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....112	PN 40	DN 15	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....112	PN 40	DN 20	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....112	PN 40	DN 25	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....112	PN 40	DN 32	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....112	PN 40	DN 40	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	45140....112	PN 40	DN 50	1.046	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 10	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 15	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 20	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 25	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 32	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 40	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48140....40	PN160	DN 50	1.0460 EN 10222-2	FORGED STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 10	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 15	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 20	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 25	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 32	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 40	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	48146....40	PN160	DN 50	1.0460 EN 10222-2	FORGED STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN 65	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN 80	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN100	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN125	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN150	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN200	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....111	PN 16	DN250	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN 65	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN 80	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN100	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN125	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN150	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN200	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	52146....112	PN 16	DN250	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	FABA * Supra I	GLOBE	STOP	55146....111	PN 40	DN 15	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body	Count
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN200	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN250	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN300	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN350	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN400	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN500	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® Z	BUTTERFLY	QUARTER TURN	22014	PN 16	DN600	EN-JS1030	NODULAR IRON	ELONGATED EYELETS	STRAIGHT THROUGH	-10°C - 80°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN 32	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN 40	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN 50	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN 65	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN 80	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN100	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN125	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN150	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN200	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN250	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN300	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN350	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN400	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN500	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZIVA® G	BUTTERFLY	QUARTER TURN	22015	PN 16	DN600	EN-JS1030	NODULAR IRON	THREADED EYELETS	STRAIGHT THROUGH	-10°C - 130°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN 80	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN100	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN1000	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN1200	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN125	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN150	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN200	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN250	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN300	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN350	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN400	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN450	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN500	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN600	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN700	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN800	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	31016	PN 10	DN900	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN 80	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN100	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN1000	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN1200	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN125	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN150	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN200	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN250	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN300	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN350	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN400	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN450	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN500	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN600	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN700	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN800	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	32016	PN 16	DN900	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	34016	PN 25	DN 80	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	34016	PN 25	DN100	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	34016	PN 25	DN1000	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	34016	PN 25	DN1200	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	34016	PN 25	DN125	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1
ISOLATION	ZETRIX® 016	BUTTERFLY	QUARTER TURN	34016	PN 25	DN150	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C	1

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./°body	Count
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN 25	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN 32	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN 40	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN 50	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN 65	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN 80	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN100	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN125	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN150	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	55059	PN 40	DN200	1.4408	STAINLESS STEEL	FLANGE	Y-PATTERN	-60°C - 400°C	1
ISOLATION	STRAINER	STRAINER	FILTER	86050.....81	PN 63	DN 50	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 10	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 15	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 20	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 25	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 32	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 40	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88050.....81	PN160	DN 50	1.7335	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 10	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 15	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 20	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 25	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 32	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 40	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STRAINER	STRAINER	FILTER	88080.....81	PN160	DN 50	1.7335	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C	1
ISOLATION	STEVI® BBD	BLOWDOWN	DRAIN VALVE / PURGE VALVE	35415	PN 40	DN 25	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	STEVI® BBD	BLOWDOWN	DRAIN VALVE / PURGE VALVE	35415	PN 40	DN 32	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	STEVI® BBD	BLOWDOWN	DRAIN VALVE / PURGE VALVE	35415	PN 40	DN 40	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	STEVI® BBD	BLOWDOWN	DRAIN VALVE / PURGE VALVE	35415	PN 40	DN 50	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 25	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 32	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 40	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 50	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 65	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 80	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 100	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 125	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 150	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 200	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 250	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1
ISOLATION	PALTRA-V®	BALL	SPHERICAL VALVE	52502	PN 10-16	DN 300	1.4408	STAINLESS STEEL	DOUBLE FLANGE	STRAIGHT THROUGH	-40°C - 200°C	1