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GOES ON A ONE-WAY



7 GOES BY JACK-WAY VALVE

FAST LIQUID SUPPLY VALVE



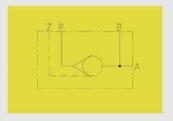
1 FAST LIQUID SUPPLY VALVE

Product Description

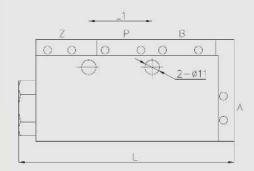
Be used for the control of mining hydraulic frame system and fulfill the opening and blockage of the working chamber of jacking.

Technical parameters:

Thu valvo eff	osy to installs concluses 2r actively langt!	we core whole inserted structure, stion, operation and maintenance, ad class of disassombly structure, van lifespan, get rid of the impact, ommon hydraulic single-way valve.
Material:		Stainless material
Naminal press	sure:	50MPa
Nominal flow:		400L/min
Working medi	a:	Emulsion meeting
	- 6	MT 76-2002 standards
		Commence of the Commence of th



Safety standard model	Ĺ	L1	Z, A	P, B	Thickness
FDY400/50	164	48	DN10	DN20	48

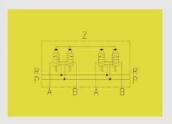


Product Description

Be used for the control of mining hydraulic frame system with high mining face. During column lifting, four valve cores simultaneously supply liquid for the lower chamber to fulfill rapid liquid supply. During column landing, one of the liquid returning channel passes the rapid liquid supply valve, another channel directly flows back to achieve fast liquid returning.

Technical parameters:

Structure: Integrated \	valve, modular structure,
	inserted valve core
Material:	Stainless material
Nominal pressure:	31.5MPa
Nominal flow:	800L/min
Working media:	Emulsion meeting
	MT 76-2002 standards
Interface	DN or K.I series



Safety standard model	L	L1	High	P	R	A. B	Z
FGL800/31.5	215	116	110	DN25	DN32	DN20	DN10



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GOES ON A ONE-WAY VALVE



1 GOES BY JACK-WAY VALVE

Product Description

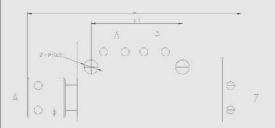
Be used for the control of mining hydraulic frame system and fulfill the opening and blockage of the working chamber of oil cylinder.

Technical parameters:

Structure:	Use valve core whole inserted		
struct	ure, easy to installation, operation		
	and maintenance.		
Material:	Stainless material		
Nominal press	ure: 50MPa		
Nominal flow:	125L/min		
Working media	a: Emulsion meeting		
	MT 76-2002 standards		
Interface:	DN or KJ series		



Safety standard model	L	L1	A、P、Z	Thickness
FDY125/50	160	68	DN10	30



Product Description

Be used for the control of mining hydraulic frame system and fulfill the opening and blockage of the working chamber of jacking.

Technical parameters:

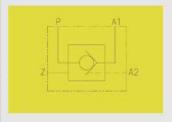
Structure: Use velve core whole inserted structure, easy to installation, operation and maintenance.

The valve core uses 2nd class of diseasembly structure, officiably lengthen lifeseum, get red of the impact, mose faults of common hydraulic single-way valve.

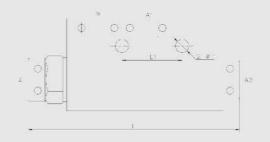
Material: Stainless material

Norminal pressure: 50MPa

Nominal pressure: 50MPa
Nominal flow: 400L/min
Working media: Emulsion meeting
MT 76-2002 standards
Interface: DN or KJ series



Safety standard model	L.	L1	Z. A2	P. A1	Thickness
FDY400/50	175.8	50	DN10	DN20	48





2 GOES BY JACK-WAY VALVE

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3 GOES BY JACK-WAY VALVE

GOES BY JACK-WAY VALVE

Product Description

Be used for the control of mining hydraulic frame system and fulfill the opening and blockage of the working chamber of jacking.

Technical parameters:

Survicione:

Service core whose reserves accusing an expension and maintenance.

The valve core uses 2nd class of disassembly structure, affectively langthen lifespan, get rid of the impact, noise faults of common hydraulic single-way valve.

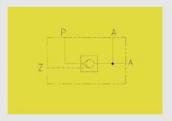
Material:

Stainless material

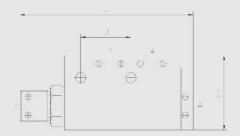
Nominal pressure:

50MPa

Material:	Stainless material
Nominal pressure:	50MPa
Nominal flow:	400L/min
Working media:	Emulsion meeting
	MT 76-2002 standards
Interface	DN on V Leavine



Safety standard model	Ŀ	L1	L2	A	Р	Z	Thickness
FDY200/50	172.3	50	74	DN10	DN12	DN10	48

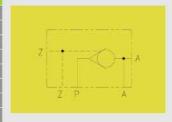


Product Description

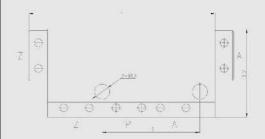
Be used for the control of mining hydraulic frame system and fulfill the opening and blockage of the working chamber of jacking.

Technical parameters:

Nominal pressure:	50MPa
Nominal flow:	400L/min
Working media:	Emulsion meeting
Interface:	MIT 76-2002 standards
	DN or KJ series
Material:	Stainless material



Safety standard model	L	L1	L2	Α	Thickness	Common model
FDY400/50	160	84	76	KJ16	46	DS16



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5 DIFFERENTIAL PRESSURE COMBINATION VALVE

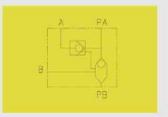
6 PULL DOWN THE PASSAGE OF A ONE-WAY VALVE

Product Description

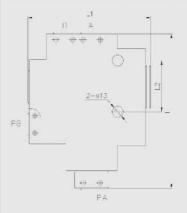
Be used for the control of mining hydraulic frame system and fulfill the action of jacking, and differential control of goes on jacking, saving the piston extension time and improving working efficiency.

Technical parameters:

Nominal pressure:		50MPa
Nominal flow:	125L/min、	200L/min
Material:	Staink	ss material
Working media:	Emuls	ion meeting
	MT 76-2002	2 standards
Interface:	DIN (or KJ series



Safety standard model	L	L1	A.P.Z	Thickness	
FZC125/31.5	181	144	KJ13	52	
FZC200/31.5	181	144	KJ19	52	

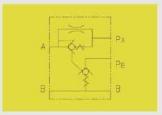


Product Description

Be used for the control of mining hydraulic frame system and fulfill the opening and blockage of the working chamber of jacking. Combine the soft startup and hydraulic one—way valve, effectively get rid of the safety valve opening and mechanical impact problems during goes on jacking.

Technical parameters:

50MPa
400L/min
Stainless material
Emulsion meeting
MT 76-2002 standards
DIN or KJ series



Sefety standard model	L	L1	L2	L3	Α	В	PA	РВ	Thickness
FDY400/50	99.5	45	16	104	DN20	DN10	DN20	DN20	40

