



API 6A VALVES

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MANUAL/HYDRAULIC GATE VALVE	
1. SIZE:	2 1/16"~4 1/16"
2. WP:	5000PSI~15000PSI
3. PSL:	PSL-1 ~ PSL-3
4. PR:	PR1
5. M/C:	AA~HH
6. T/C:	L~U
7. EXECUTION STANDARD:	API SPEC 6AST



MUD PUMP VALVE	
1. SIZE:	2"~5"
2. WP:	7500PSI~10000PSI
3. PSL:	PSL-1 ~ PSL-3
4. PR:	PR1
5. M/C:	AA~FF
6. T/C:	L~U
7. EXECUTION STANDARD:	ENTERPRISE



H2 CHOKE VALVE	
1. SIZE:	1 13/16"~4 1/16"
2. WP:	2000PSI~15000PSI
3. PSL:	PSL-1 ~ PSL-3
4. PR:	PR1~PR2
5. M/C:	AA~HH
6. T/C:	L~U
7. EXECUTION STANDARD:	API SPEC 6AST



COMPACT BALL VALVE	
1. SIZE:	1"~3"
2. WP:	2000PSI~10000PSI
3. PSL:	PSL-1 ~ PSL-3
4. PR:	PR1
5. M/C:	AA~FF
6. T/C:	L~U
7. EXECUTION STANDARD:	ENTERPRISE



FLS GATE VALVE	
1. SIZE:	1 13/16"~4 1/16"
2. WP:	2000PSI~15000PSI
3. PSL:	PSL-1 ~ PSL-3G
4. PR:	PR1~PR2
5. M/C:	AA~HH
6. T/C:	K~U
7. EXECUTION STANDARD:	API SPEC 6AST



FC Gate Valve	
1. SIZE:	1 13/16"~7 1/16"
2. WP:	2000PSI~15000PSI
3. PSL:	PSL-1 ~ PSL-3
4. PR:	PR1
5. M/C:	AA~HH
6. T/C:	K~U
7. EXECUTION STANDARD:	API SPEC 6AST



Aluminum Bronze Gate Valve	
1. SIZE:	1"~4"
2. WP:	CLASS 400~1500
7. EXECUTION STANDARD:	API 600



Soft Seal Mud Valve	
1. SIZE:	2"~5"
2. WP:	2000PSI~5000PSI
3. PSL:	PSL-1 ~ PSL-3
4. PR:	PR1
5. M/C:	AA~FF
6. T/C:	L~U
7. EXECUTION STANDARD:	ENTERPRISE

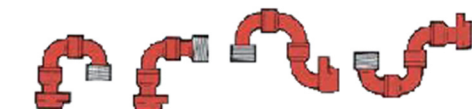
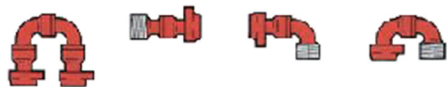


Ball Screw Gate Valve	
1. SIZE:	4 1/16"~7 1/16"
2. WP:	10000PSI~15000PSI
3. PSL:	PSL-1 ~ PSL-3G
4. PR:	PR1~PR2
5. M/C:	AA~HH
6. T/C:	L~U
7. EXECUTION STANDARD:	API SPEC 6AST



SUCKER ROD BOP

Style 10 Style 20 Style 30 Style 40



Style 50 Style 60 Style 70 Style 80



SWIVEL JOINT



2" 2002



2" 1502



3 1/16" -10M

MOTOR OPERATED VALVE



5 1/8" -10M

API 6A VALVE



Surface safety



Double diaphragm pneumatic safety valve



Piston pneumatic safety valve

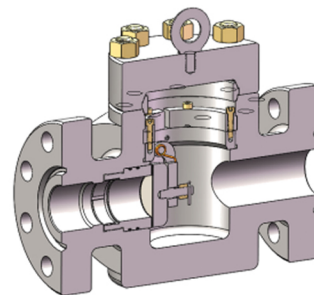


High pressure ball valve

PSI(Mpa)	SIZE(mm)	TECHNICAL SPECIFICATION
3000(20.7) ~ 15000(105)	2 1/16(52)	1.PSL: PSL1~PSL4 2.PR: PR1~PR2 3.M/C: AA~HH 4.T/C: PU/LU 5.EXECUTION STANDARD: API6A 21 6.WORKING MEDIUM: OIL, NATURAL GAS, SLURRY, CARBON DIOXIDE AND HYDROGEN SULFIDE
	2 9/16(65)	
	3 1/8(79)	
	4 1/16(103)	

PSI(Mpa)	SIZE(mm)	TECHNICAL SPECIFICATION
15000(105)	2 1/16(52)	1.PSL: PSL1~PSL4 2.PR: PR1~PR2 3.M/C: AA~HH 4.T/C: PU/LU 5.EXECUTION STANDARD: API6A 21 6.WORKING MEDIUM: OIL, NATURAL GAS, SLURRY, CARBON DIOXIDE AND HYDROGEN SULFIDE
	2 9/16(65)	
	3 1/8(79)	
	4 1/16(103)	

PSI(Mpa)	SIZE(mm)	TECHNICAL SPECIFICATION
3000(20.7) ~ 15000(105)	2 1/16(52)	1.PSL: PSL1~PSL4 2.PR: PR1~PR2 3.M/C: AA~HH 4.T/C: PU/LU 5.EXECUTION STANDARD: API6A 21 6.WORKING MEDIUM: OIL, NATURAL GAS, SLURRY, CARBON DIOXIDE AND HYDROGEN SULFIDE
	2 9/16(65)	
	3 1/8(79)	
	4 1/16(103)	



Swing Check Valve

API 6A PRODUCT



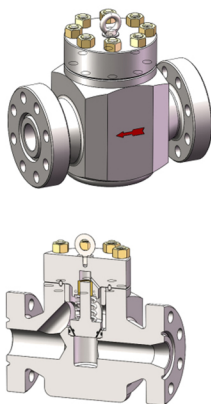
Plug Valve

1. SIZE: 1 " ~ 4 "
2. UNION SIZE: 602、1502、2202&2002
3. WP: 5000PSI~20000PSI
4. PSL: PSL-1~PSL-3
5. PR: PR1
6. M/C: AA~HH
7. T/C: K~U
8. EXECUTION STANDARD: API SPEC 6A



Hydraulic Plug valve

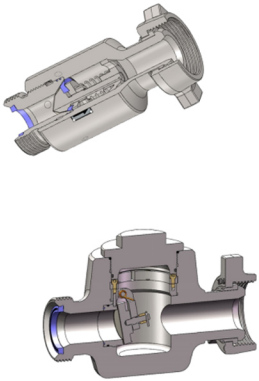
1. SIZE: 1 " ~ 4 "
2. UNION SIZE: 602、1502、2202&2002
3. WP: 5000PSI~20000PSI
4. PSL: PSL-1~PSL-3
5. PR: PR1
6. M/C: AA~HH
7. T/C: K~U
8. EXECUTION STANDARD: API SPEC 6A



Lift Check Valve

1. SIZE: 1/13-16" ~ 7-1/16"
2. WP: 2000PSI~15000PSI
3. PSL: PSL-1 ~ PSL-3
4. PR: PR1~PR2
5. M/C: AA~HH
6. T/C: K~U
7. EXECUTION STANDARD: API SPEC 6A

API 6A VALVE



1. SIZE: 2"~4 "1502&2002
2. WP: 5000PSI~20000PSI
3. PSL: PSL-1 ~ PSL-3
4. PR: PR1
5. M/C: AA~HH
6. T/C: K~U
7. EXECUTION STANDARD: API SPEC 6A

Union Check Valve

API 6A PRODUCT



1. SIZE: 1/13-16"~21-1/4"
2. WP: 2000PSI~20000PSI
3. PSL: PSL-1 ~ PSL-4
4. PR: PR1~PR2
5. M/C: AA~HH
6. T/C: K~U
7. EXECUTION STANDARD: API SPEC 6A&16A

High pressure self-tightening flange



1. SIZE: 2 "~6 "
2. UNION SIZE: 1502、2202&2002
3. WP: 5000PSI~20000PSI
4. PSL: PSL-1 ~ PSL-3
5. PR: PR1
6. M/C: AA~HH
7. T/C: K~U
8. EXECUTION STANDARD: API SPEC 6A

Union Flange

The LIU logo consists of the letters "LIU" in white, bold, sans-serif font, centered within a solid red square. The background of the entire page is a high-resolution photograph of a majestic, snow-capped mountain range under a clear blue sky. The foreground shows a calm body of water reflecting the blue tones of the sky and the rugged peaks of the mountains. The overall aesthetic is clean, professional, and evokes a sense of innovation and global reach.

Advance with Innovation

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