



C - PS



C - GGC



C - FSV



C - TMBV



C - FBV



C - CBV



C - MMBV



C - FWBV



C - BFV



C - DOV



C - TOV



C - CPS

230,000

1

Ansys Fe-safe CF-design Siemens PLM NX

SAP

★

NORSOK

ISO9001

CE/PED

*

ISO API

ISO 9001

, API 6A, API 6D, API 600

CE-PED

AD2000

TA-Luft,

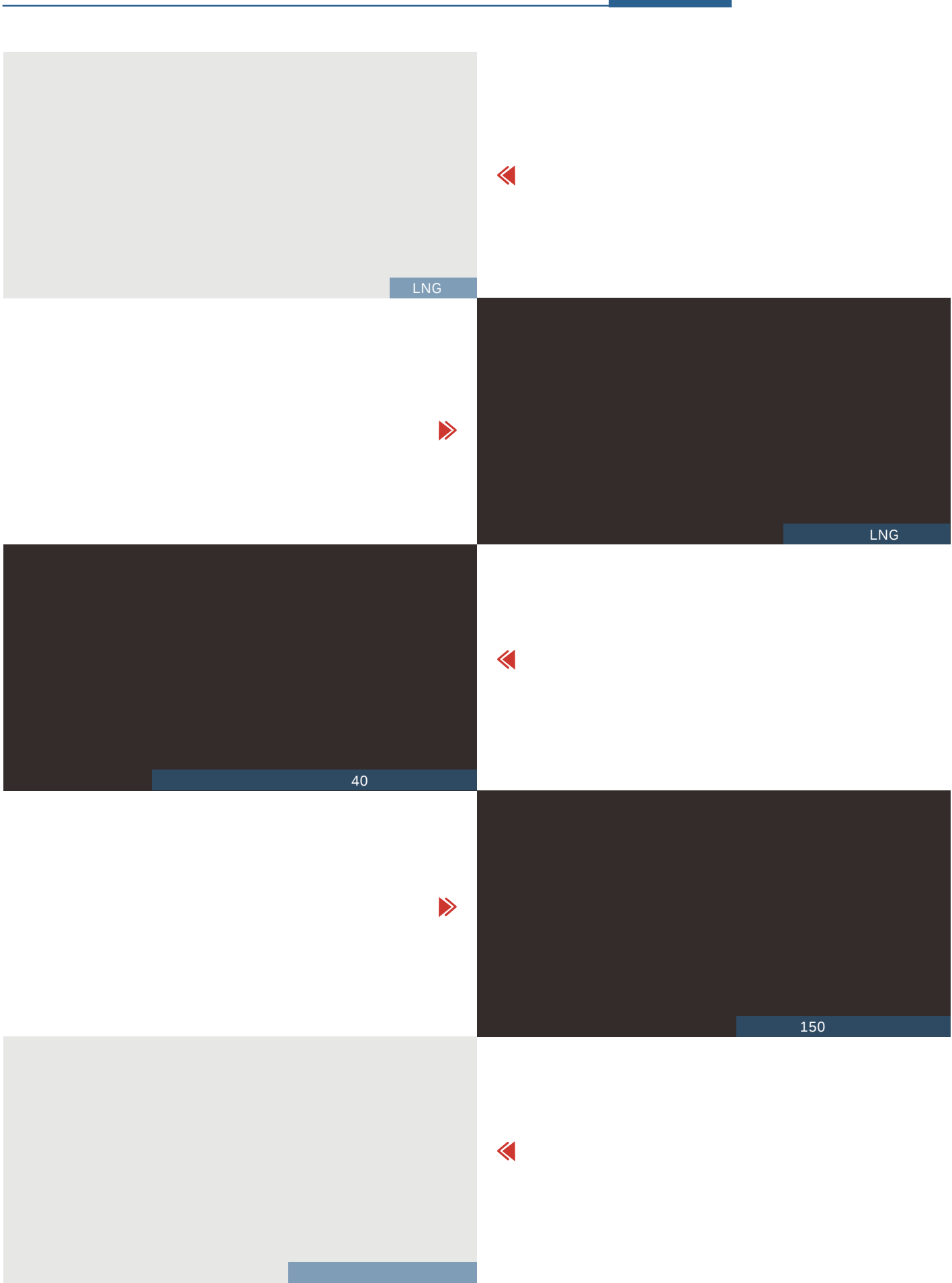
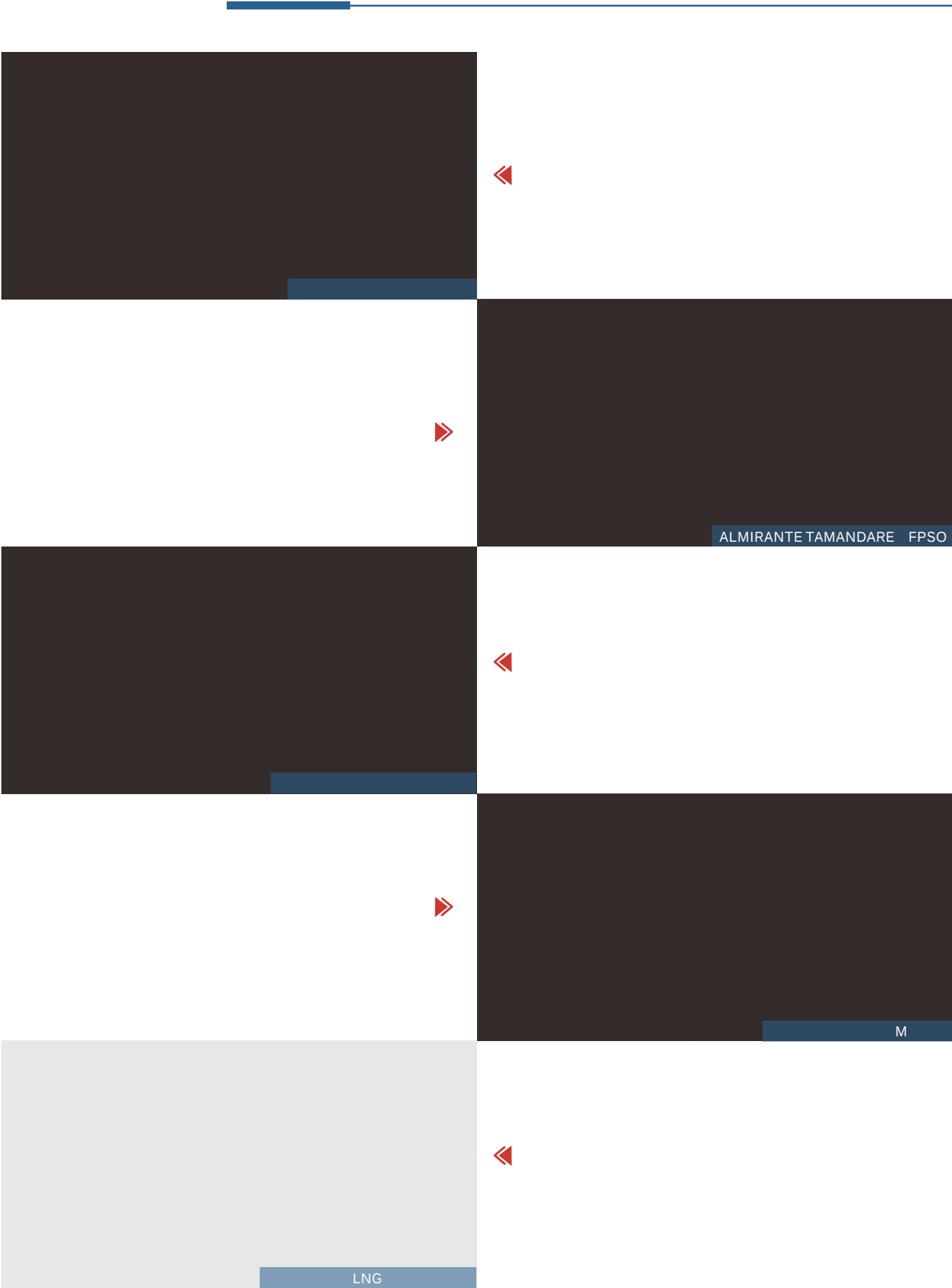
API 624, ISO 15848

API 607, API 6FA

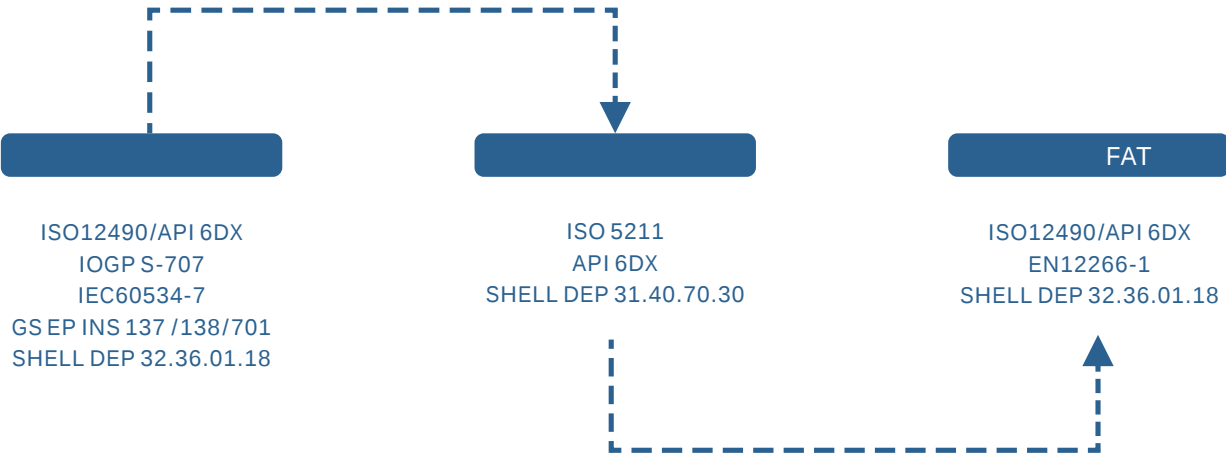
TA Luft

ABS

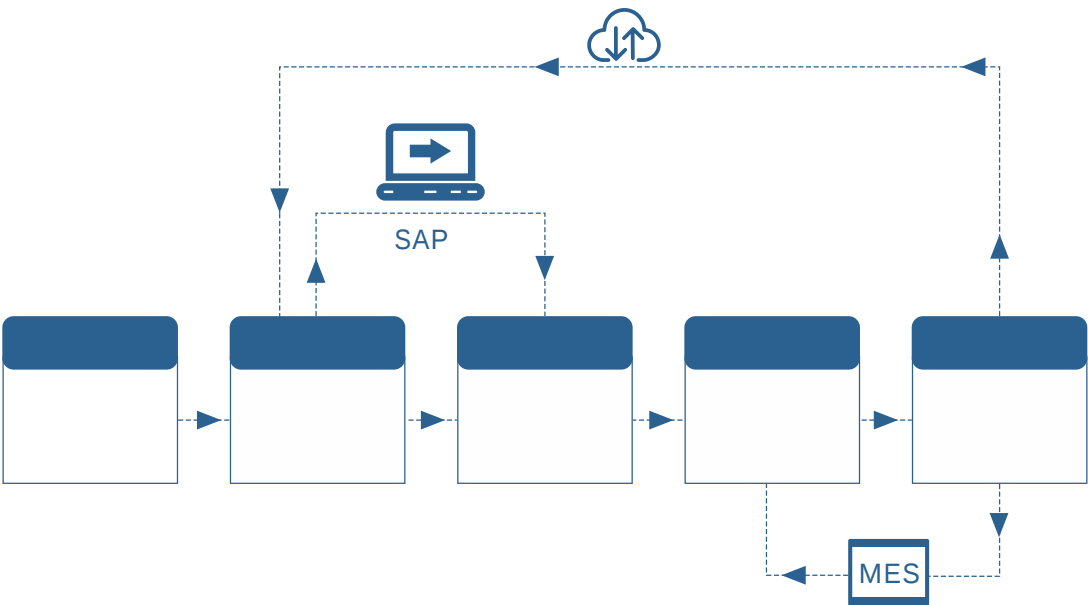
AD2000



•

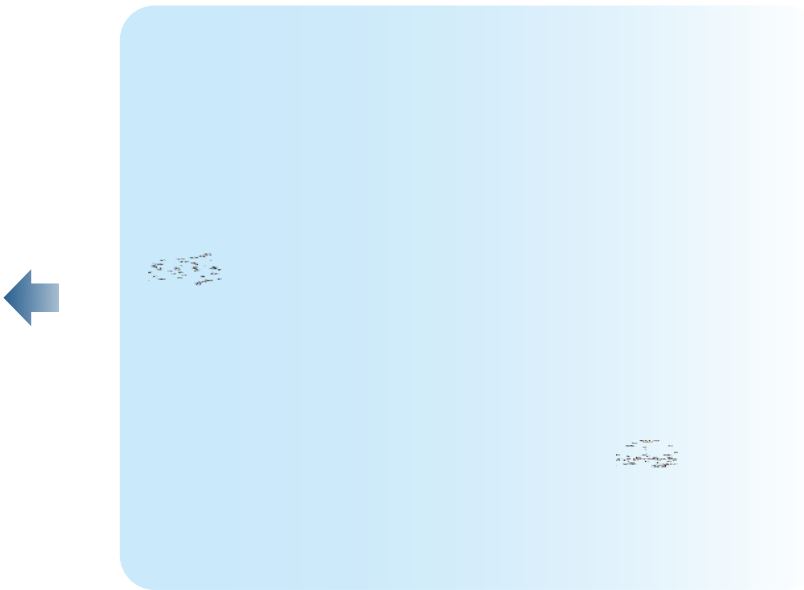


•



• DAL

•



•

316SS 904SS 6mo
316SS 904SS 6mo



• (PST)

SIL

- Technical drawing of a valve assembly, showing a side view and a top view. The drawing includes dimensions and specifications for the valve.

Dimensions and Specifications:

 - 1/2"~10" (DN10~DN300)
 - Class 150~2500 (PN16~PN420)
 - 196~425°C

Valve Type: ESDV

Material: MOV

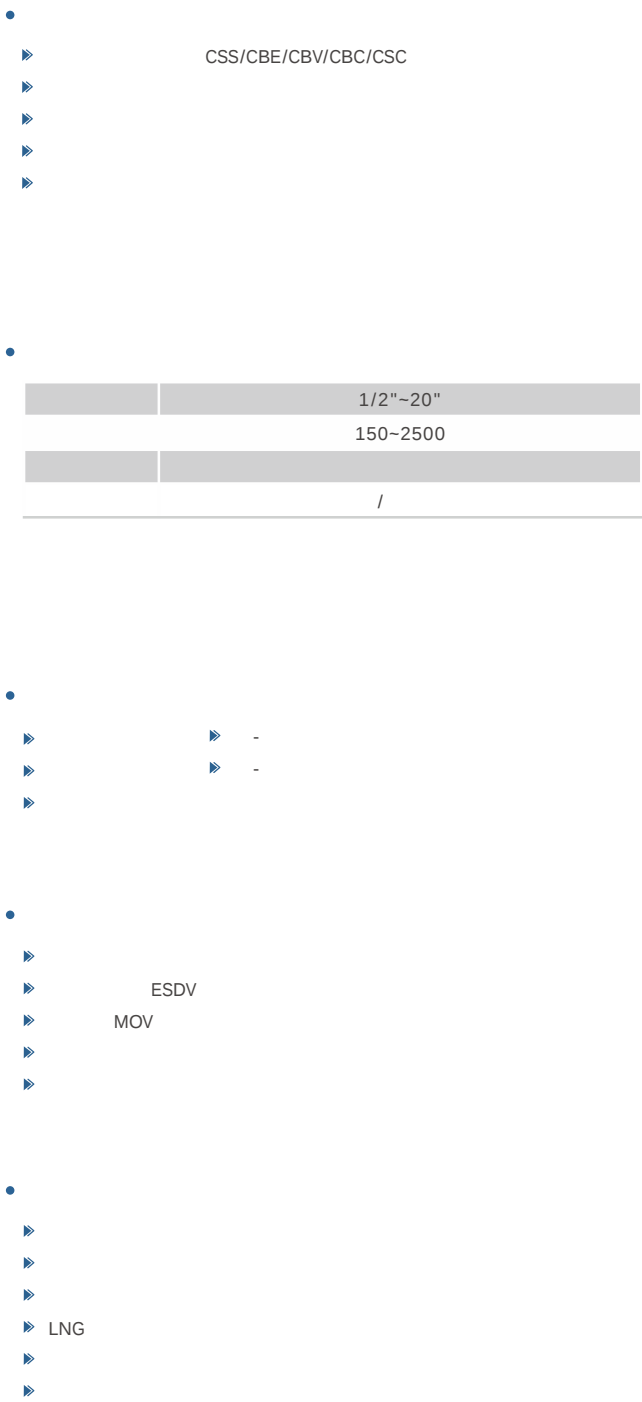
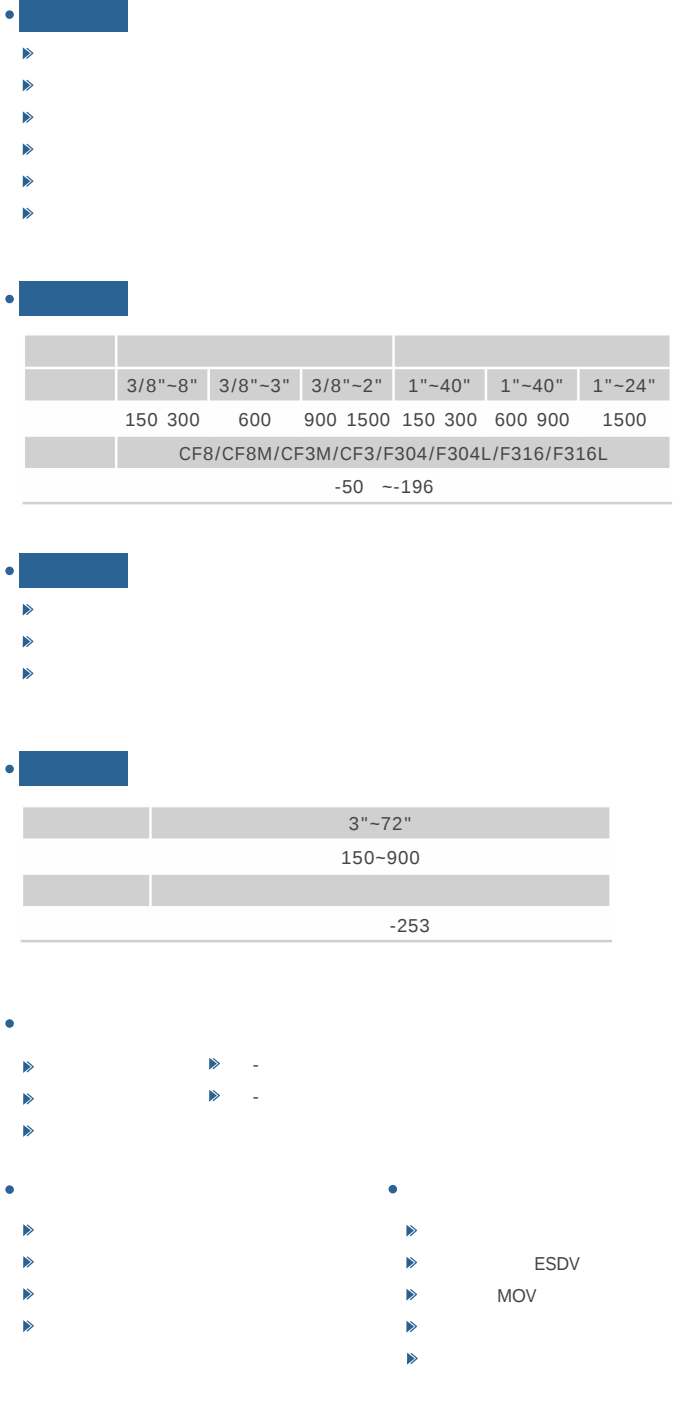
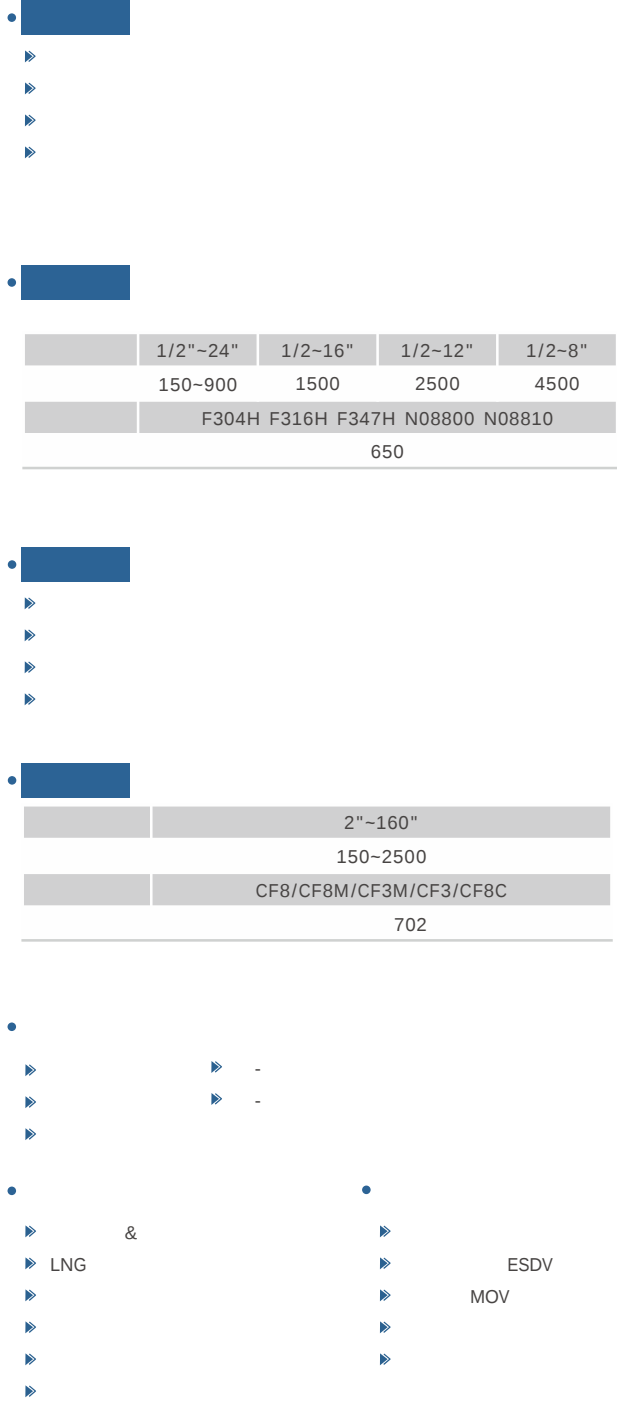
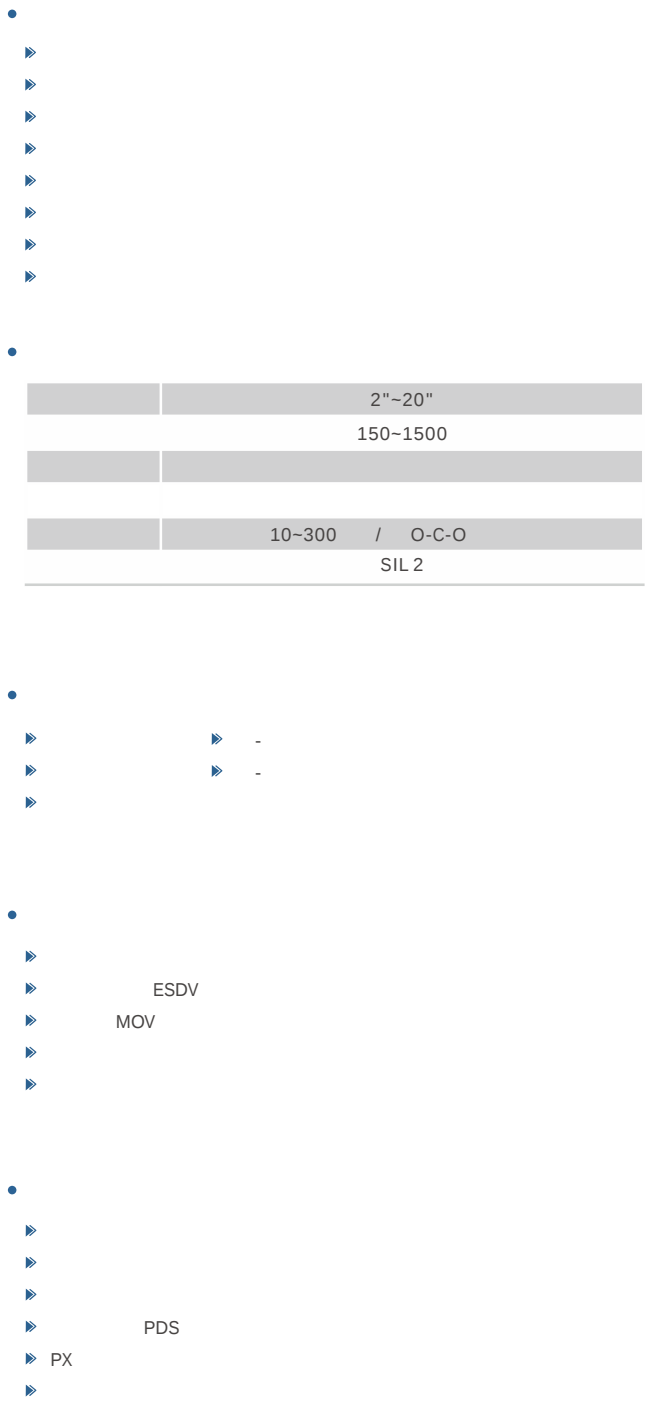
Notes:

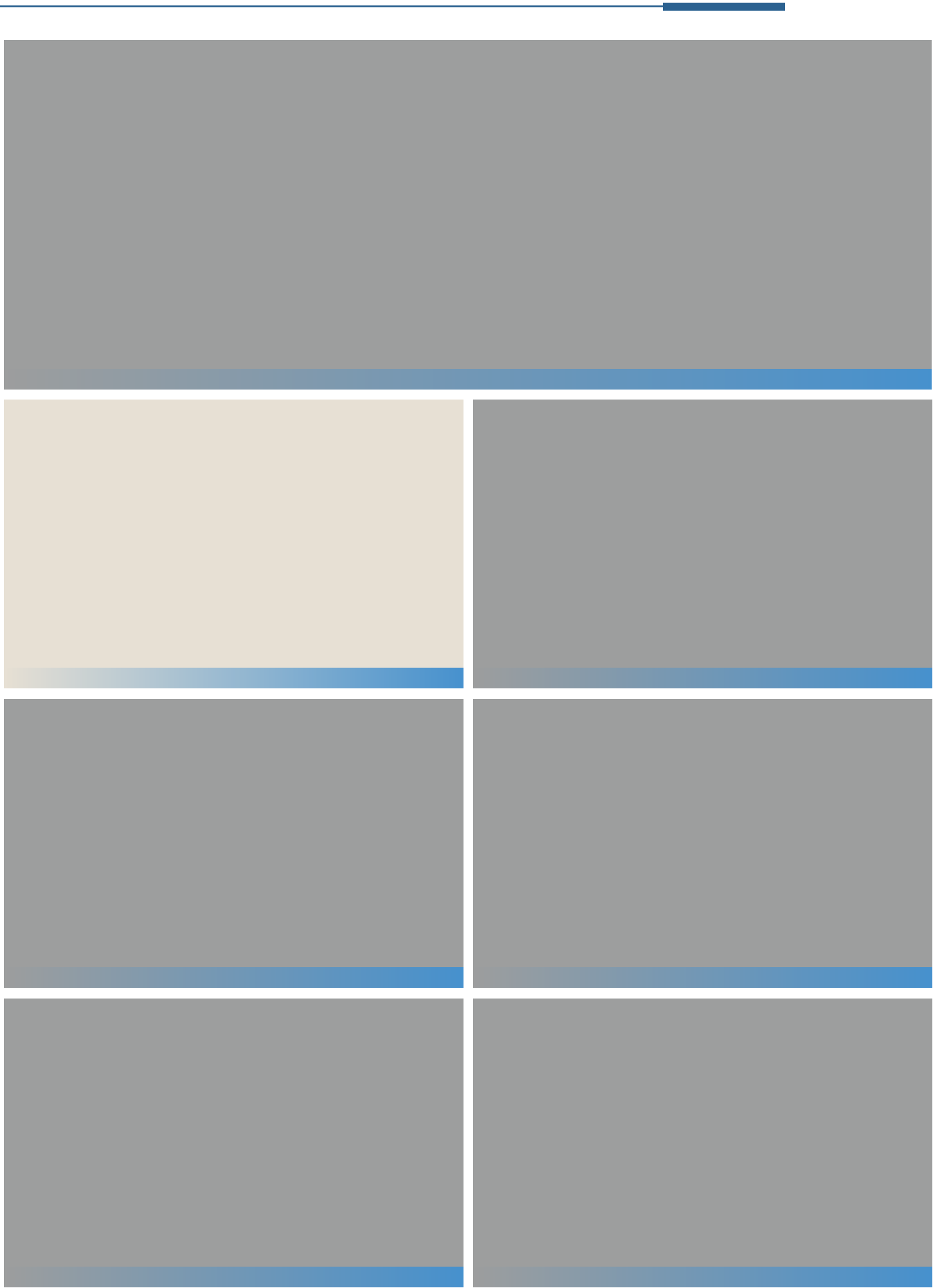
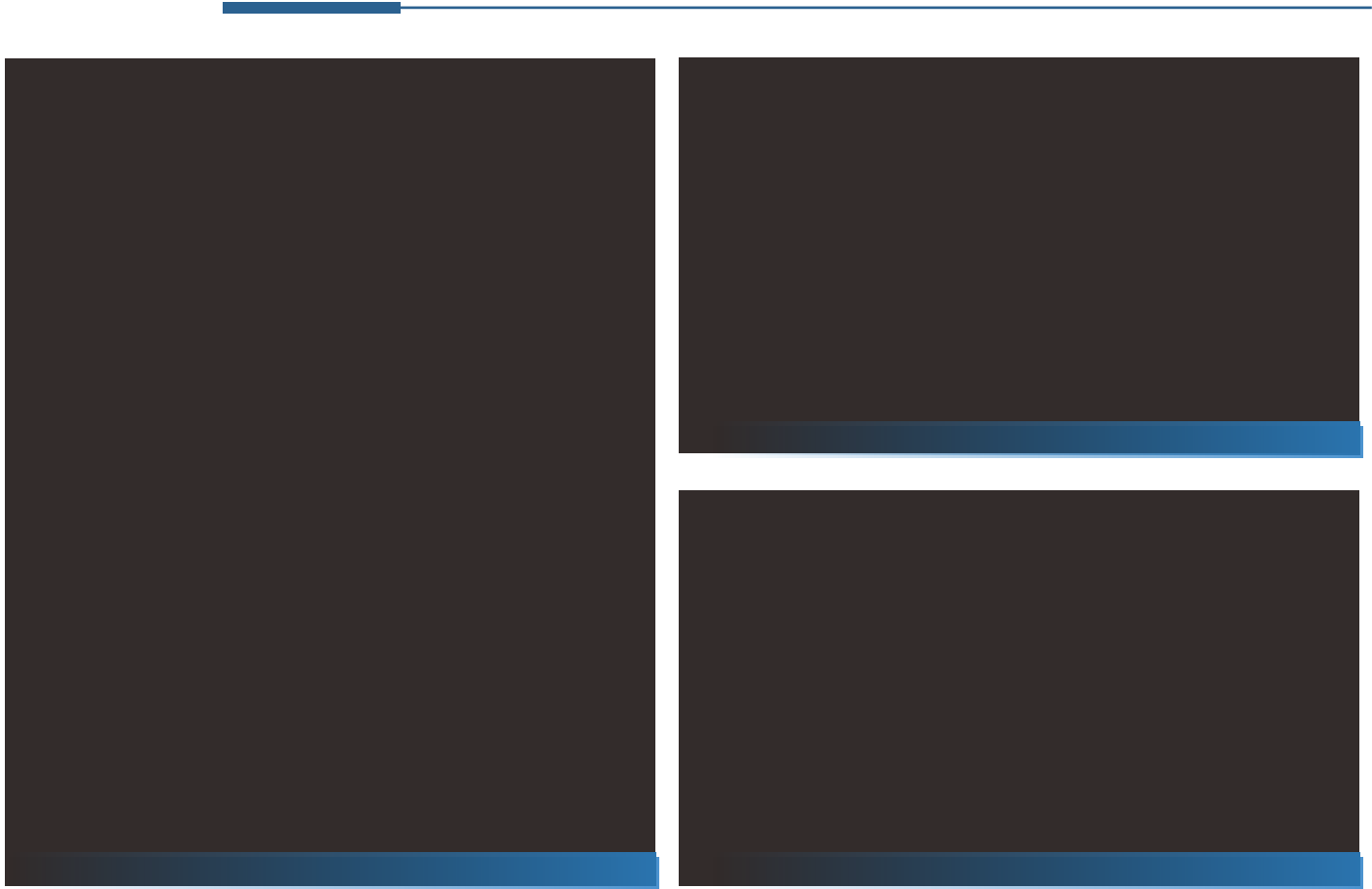
 - 1. The valve is designed for use in a system with a maximum operating pressure of 1500 psi (10.3 MPa) and a maximum operating temperature of 425°C.
 - 2. The valve is designed for use in a system with a maximum operating pressure of 1500 psi (10.3 MPa) and a maximum operating temperature of 425°C.
 - 3. The valve is designed for use in a system with a maximum operating pressure of 1500 psi (10.3 MPa) and a maximum operating temperature of 425°C.

- | | | | | | | | | | |
|--|--|--|---------------------|--|---------------------------|--|--|--|------------|
| <ul style="list-style-type: none"> ▶ ▶ ▶ ▶ ▶ ▶ | <ul style="list-style-type: none"> ▶ ISO 5211 ▶ ▶ ▶ ▶ ▶ | | | | | | | | |
| <ul style="list-style-type: none"> ▶ | <table> <tr> <td></td><td>2"-60"(DN50-DN1500)</td></tr> <tr> <td></td><td>Class150-2500(PN16-PN420)</td></tr> <tr> <td></td><td></td></tr> <tr> <td></td><td>-196-425°C</td></tr> </table> | | 2"-60"(DN50-DN1500) | | Class150-2500(PN16-PN420) | | | | -196-425°C |
| | 2"-60"(DN50-DN1500) | | | | | | | | |
| | Class150-2500(PN16-PN420) | | | | | | | | |
| | | | | | | | | | |
| | -196-425°C | | | | | | | | |
| <ul style="list-style-type: none"> ▶ ▶ ▶ | <ul style="list-style-type: none"> ▶ - ▶ - | | | | | | | | |
| <ul style="list-style-type: none"> ▶ ▶ ▶ ▶ ▶ | <div> <div>ESDV</div> <div>MOV</div> </div> | | | | | | | | |
| <ul style="list-style-type: none"> ▶ ▶ LNG ▶ | | | | | | | | | |

- | | |
|---|--|
| <ul style="list-style-type: none"> ▶ ISO 5211 ▶ ▶ ▶ ▶ ▶ ▶ ▶ ▶ ▶ | |
| <ul style="list-style-type: none"> <ul style="list-style-type: none"> ▶ 2"~160"(DN50~DN4000) ▶ Class 150~2500(PN16~PN420) ▶ ▶ -253~816 | |
| <ul style="list-style-type: none"> <ul style="list-style-type: none"> ▶ ▶ ▶ | <ul style="list-style-type: none"> - - |
| <ul style="list-style-type: none"> <ul style="list-style-type: none"> ▶ ▶ ▶ ▶ ▶ | ESDV
MOV |
| <ul style="list-style-type: none"> <ul style="list-style-type: none"> ▶ ▶ ▶ ▶ ▶ ▶ | & |
| <ul style="list-style-type: none"> ▶ LNG | |

- HIPPS
 - - » SIL3
 - » 2s
 - »
 - - » API 170
 - » API RP 14B
 - » API RP 14C
 - » SHELL DEP 32.80.10.10
 - » PDO SP-2354
 - - » -
 - » -
 - »
 - - » O -shore
 - » On-shore
 - »
 - » LNG
 - »





Damper of 7th GSP PROJECT		8" 102"	150LB	
90	PDH	8" 96"	300LB	
(LNG)		8" 40"	150LB	
45	/	8" 40"	150LB 600LB	
2000		8" 28"	150LB	
12	FLNG	8" 28"	150LB 600LB	
9-7	19-1	8" 24"	300LB	
		8" 24"	150LB 300LB	
		8" 16"	150LB	
		8" 16"	150LB	
LNG PIPELINE VALVES		8" 24"	600LB	
		8" 14"	150LB	
LNG		6" 32"	600LB	
19		6" 28"	300LB 900LB	
150		6" 20"	300LB 600LB	
		6" 16"	300LB	
10 FGSS		6"	150LB	
		4" 36"	150LB 1500LB	
QKMJSEC v		2.5" 36"	150LB	
Mariana 2		8" 26"	150LB	
		8" 12"	150LB	
10	DMF 10	8"	150LB	
480	/	3/4" 1"	150LB 300LB	,
		12" 14"	300LB 900LB	
LNG		1-1/2" 6"	150LB 900LB	
1.5	LNG	1" 5"	150LB	
40	60 20	1" 12"	150LB 900LB	
237B		3/4" 10"	150LB	
5500 LPGNH3VCM		1/2" 3"	150LB 300LB	
120		8" 44"	150LB 600LB	
		8" 28"	150LB 300LB	
		8" 24"	1500LB 2500LB	
560 /		8" 16"	1500LB 2500LB	
		8" 16"	2500LB	
		8"	1500LB	
		6" 8"	150LB 300LB	
12		2-1/2" 32"	150LB 300LB	
		8"	300LB	
		5" 6"	600LB	
BDO		4" 10"	2500LB 4500LB	
		3" 6"	300LB	
		2" 4"	300LB	
		6" 28"	2500LB	
2X60		2" 4"	150LB 600LB	
220	/	3/4" 12"	900LB 1500LB	
		3/4" 1"	800LB 1500LB	
		4"	300LB	
15		3"	150LB	

