TECHNICAL ENQUIRY FORM

sales@flangespreaderrental.com

713-828-9985

1.

1.1

1.2

1.3

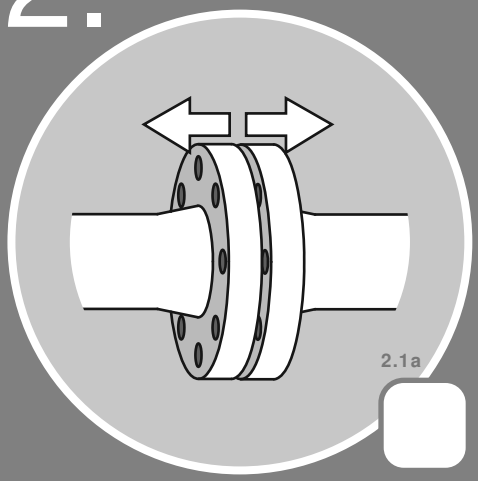
1.4a mm

1.4b inch

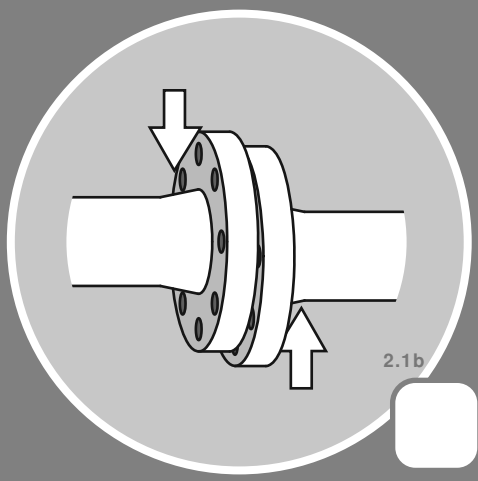
1.5

1.6

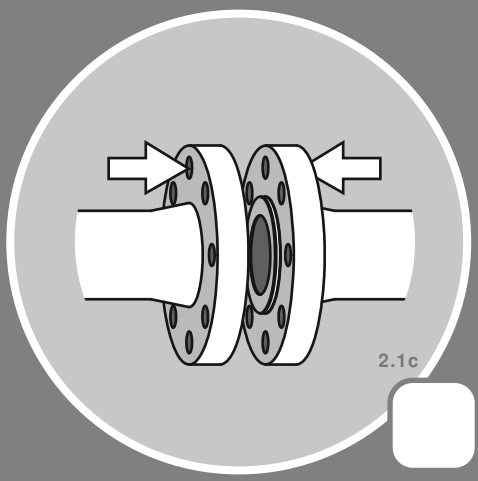
2.



2.1a



2.1b



2.1c

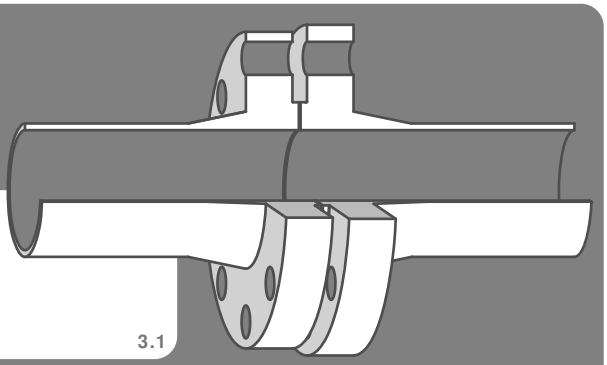
i

2.2

3.

#

3.1



3.2

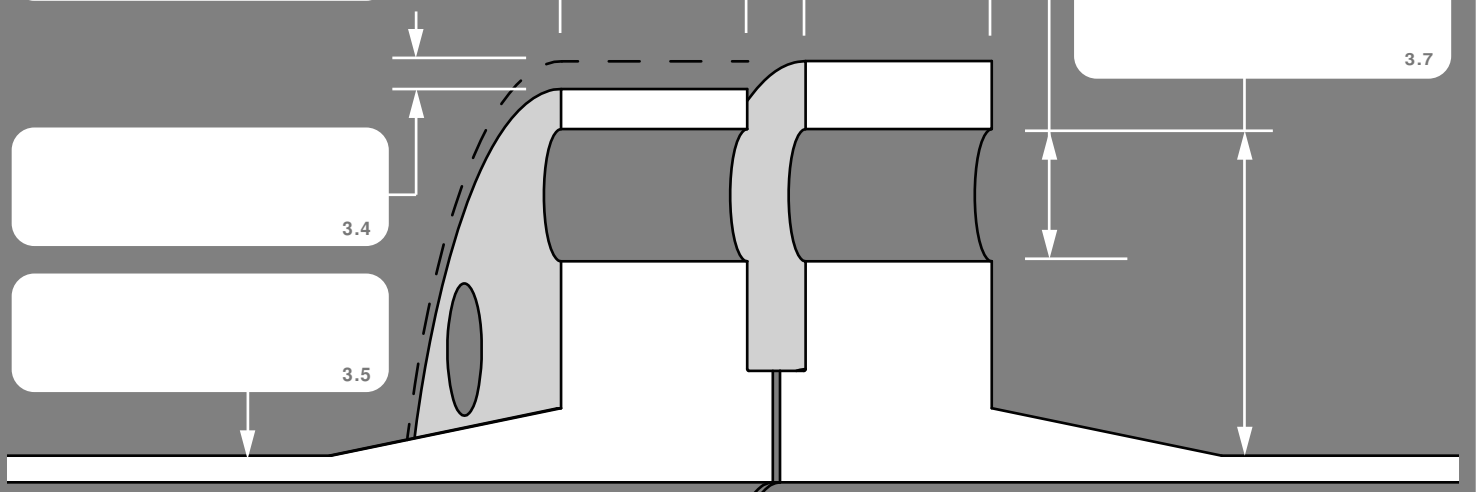
3.3

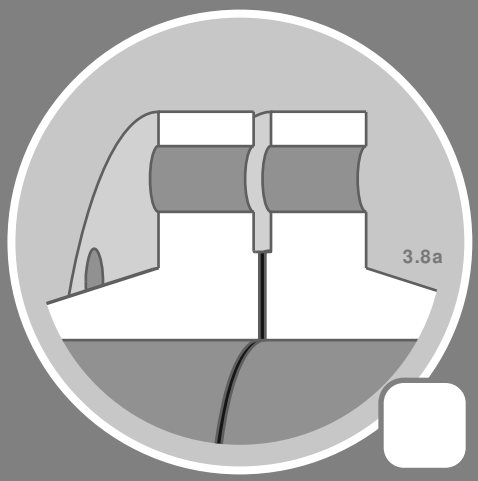
3.4

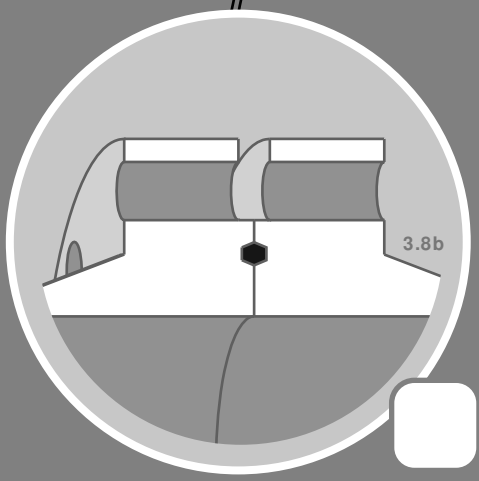
3.5

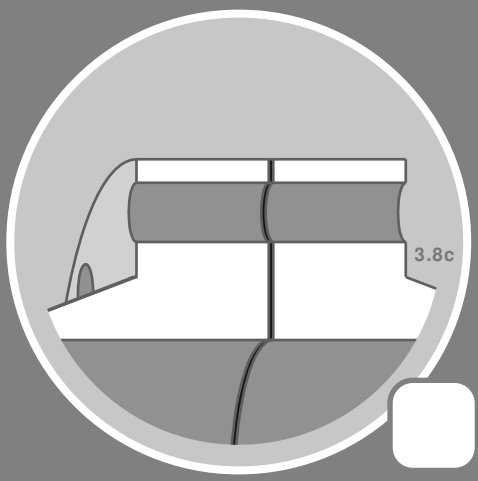
3.6

3.7





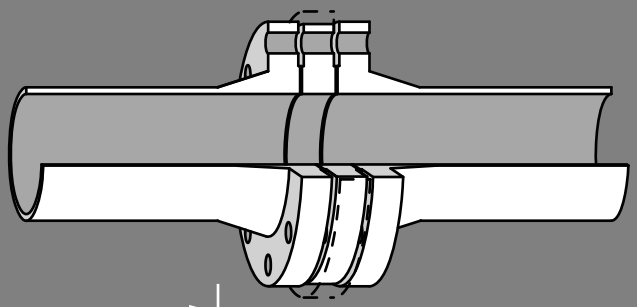




i

3.9

4.



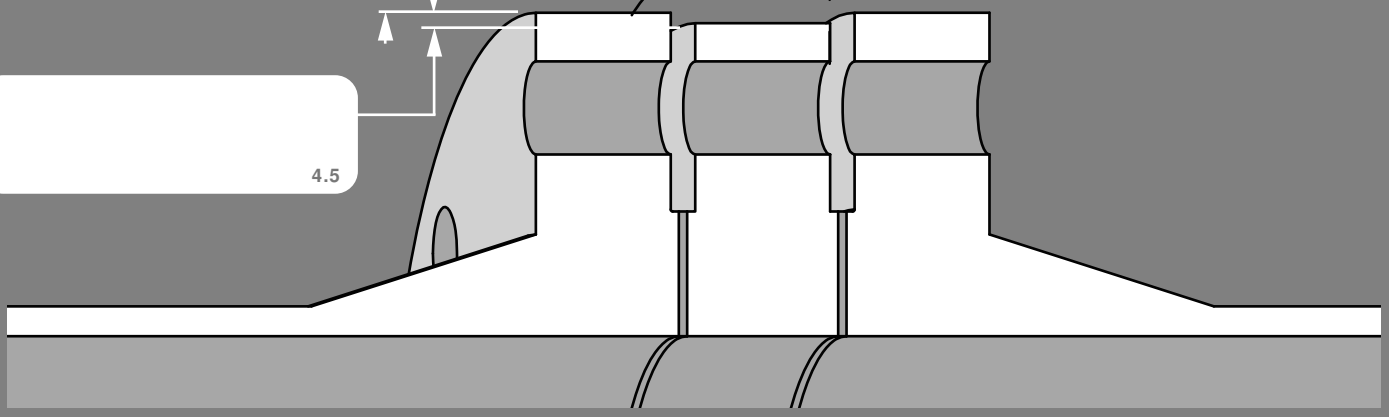
4.1

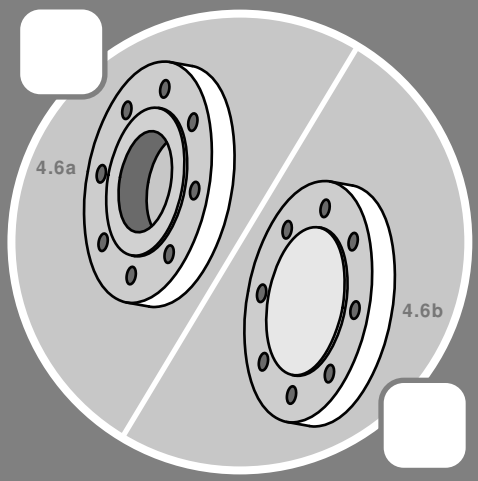
4.2

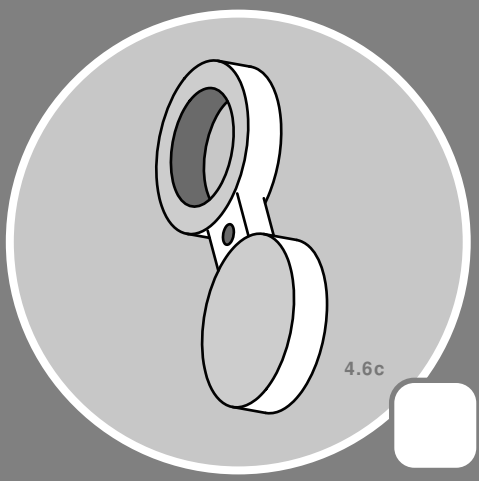
4.3

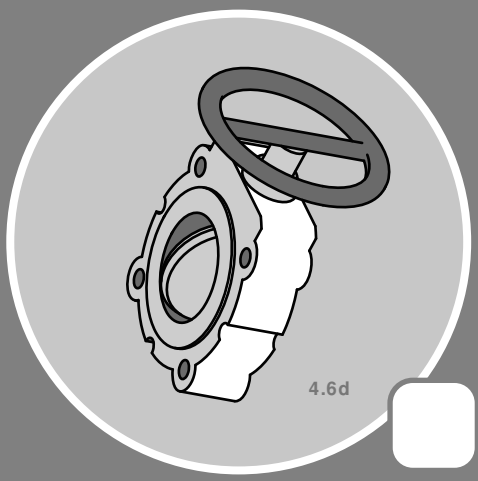
4.4

4.5









i

4.7

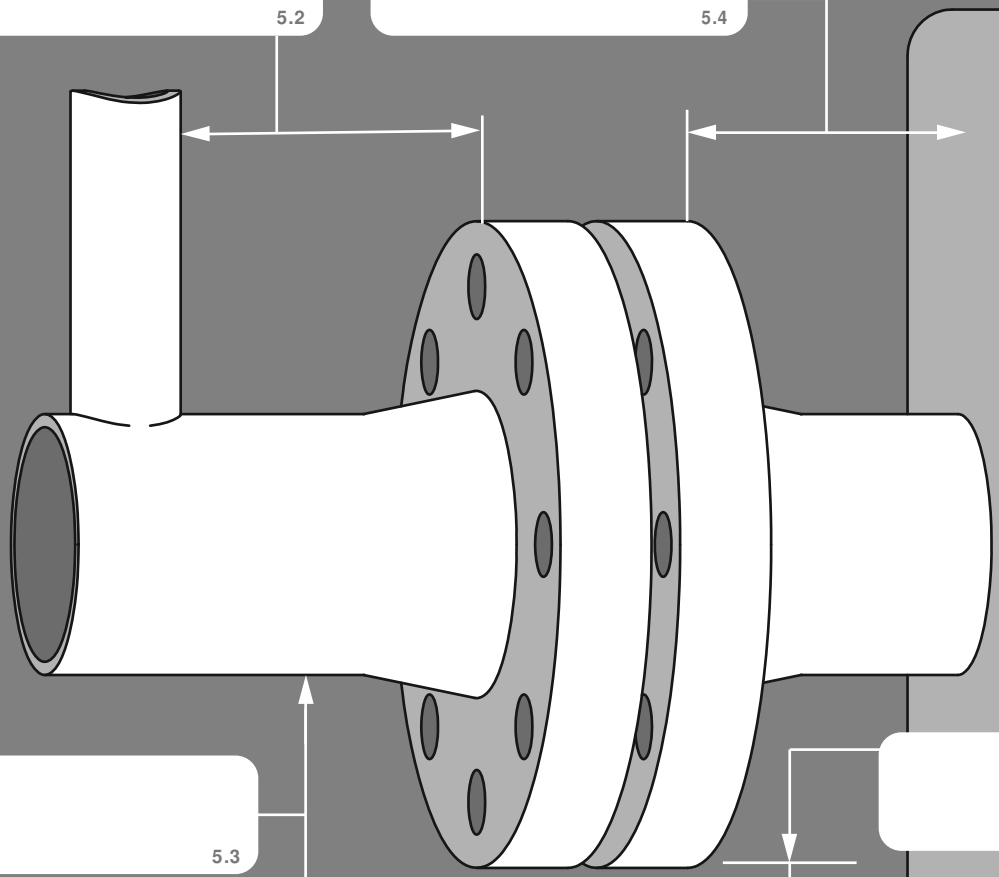
5.

i

5.1

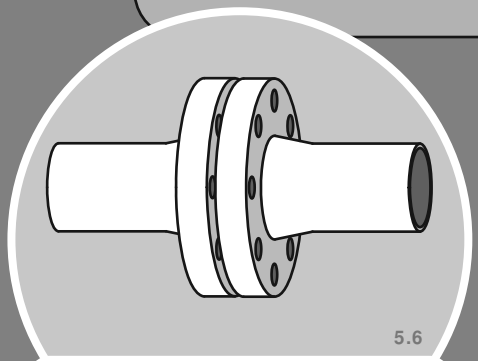
5.2

5.4

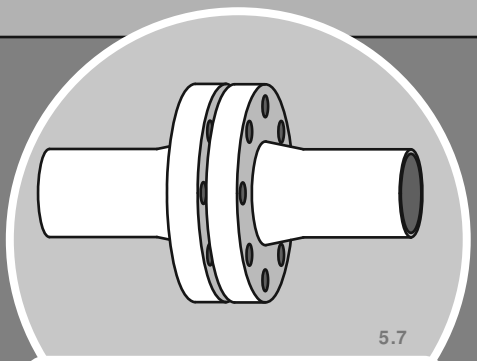


5.3

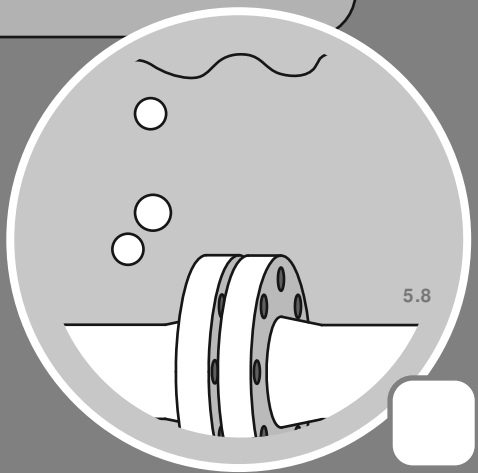
5.5



5.6



5.7



5.8

psi

bar

°C

°F

NOTES ON COMPLETING FORM
EIL-F-129 REV03 ENGLISH

1.

GENERAL INFORMATION

1.1 Name of person completing form
1.2 Email address of person
1.3 Date
1.4 Units of measurement used
1.5 Company
1.6 Location Address

2.

NATURE OF FLANGE MAINTENANCE REQUIREMENT

2.1a Flange Spreading
2.1b Flange Alignment
2.1c Flange Closing
2.2 General Information / Notes

3.

FLANGE DETAILS

3.1 Flange identification or number
3.2 flange joint thickness
3.3 single flange thickness
3.4 flange size radius difference
3.5 pipe diameter
3.6 bolt hole diameter
3.7 bolt hole to pipe distance
3.8a raised face gasket
3.8b ring-type joint
3.8c full face gasket
3.9 General Information / Notes

4.

DETAILS OF INSERT (SPACER/BLIND/VALVE)

4.1 total flange thickness
4.2 insert thickness
4.3 flange thickness
4.4 insert size radius difference (larger)
4.5 insert size radius difference (smaller)
4.6a spacer
4.6b blind
4.6c spectacle
4.6d valve
4.7 General Information / Notes

5.

CONTEXT OF FLANGE JOINT

5.1 General Information / Notes
5.2 Distance to elbow or tee
5.3 Distance from pipe to floor or wall
5.4 Distance to obstruction
5.5 Distance from flange to floor or wall
5.6 pressure of pipeline
5.7 temperature of pipeline
5.8 is the flange joint subsea?