

Senoil wing union is designed to be compatible with FMC Weco Wing Union based on technology imported from FMC.

To ensure the quality, our union sub and wing nut forged by the high quality alloy steel. All processes including forging, machining, and heat treatment are strictly controlled and fully traceable in according with API 16C and Q1, as well as NACE-MR-01-75 (sour gas service), full packages of Material Test Report can be sent with consignment upon client's request.

Wing union is available in sizes ranging from 1" to 4" and can handle up to 15,000 psi for either standard service.

Wing Union

Recommended Service

- High Pressure well service flowline
- Fracturing flowline
- well testing flowline
- Cementing and circulating flowline



Features

- Forged Alloy Steel is adopted
- Replaceable
- Thread or Butt-welded end is available
- Metal to metal seal for high pressure union

SENOIL

Specification

Fig NO.	Fig Photo	Pressure Rating (psi)				Available Size
		Standard		Sour Gas		
		Cold Working	Test	Cold Working	Test	
200		2,000	3,000	N/A	N/A	1",2",3",4"
206		2,000	3,000	N/A	N/A	1",2",3",4",6"
602		6,000	9,000	6,000	9,000	1",2",3",4"
1002		10,000	15,000	10,000	15,000	1",2",3",4"
1003		10,000	15,000	10,000	15,000	2",3",4"
1502		15,000	22,500	N/A	N/A	1",2",3",4"
2002		20,000	30,000	20,000	30,000	2",3"
2202		N/A	N/A	15,000	22,500	2",3"

For more information, please contact our sales (contact@shsenoil.com)