



# **About Us**

S K Engineering Industries was incorporated in 16th October 2012 by Mr. V.K. Vidyarthi and Mr. Manoj Kumar Singh. Mr. V. K. Vidyarthi Who has 20 years of experience in FLOW LINE PRODUCT for oil & gas industries, The philosophy of the company is to provide superior quality of products and services, where quality & speed are main ingredients combined with innovative solution of your specific requirements. SKEI began with development, manufacturing & Exporter of flow line product as well as machined component for oil & gas industries and engineering industries with latest state of art CNC technology.

# **Quality Policy**

- SKEI is successfully serving and providing solutions to oil and gas industries. We aspire to be an integrated Manufacturing company providing flow control equipments.
- Our quality policy is our commitment towards achieving excellence in the service we providing to our valuable customers.
- We committed to being responsible and competitive organization which fulfils requirements by delivering quality products and service in time.
- We comply with all applicable legal, statutory and regulatory requirements to which the organization subscribe.
- We committed for improving our quality management system on continual basis and setting objectives to achieved intended results.

# **Our Products**



ammer Unions Swivel Joints





Cementing & **Circulating Hoses** 



Integral Fittings & Crossover



**Integral Pup Joints** 

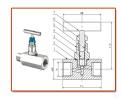




Swage Nipple



**Lubrication/Grease** fittings & Caps



**Needle Valves and Hydrolic Fitting** 



Spares For Flow **Line Products** 



# **HAMMER UNIONS**

- > Hammer unions range in size: 1" to 12"
- > Maximum working pressure of 15000 PSI
- > Complete traceability
- > ASTM A-105 for a working pressure less than 6000 PSI
- > AISI 4130 for a working pressure greater than or equal to 6000 PSI
- > Available with charpy testing





#### FIGURE 40

- Recommended for air, water, oil or gas service to 400 PSI
- > Available in threaded



#### FIGURE 50

- > Recommended for air, water, oil or gas service to 500 PSI
- > Available in threaded
- > Available in bronze on application



#### FIGURE 100

- > Cold working pressure 1,000 PSI
- > Low pressure union
- > Maniflod & general service



#### FIGURE 200

- > Cold working pressure 2,000 PSI
- > General purpose union
- > Available in threaded & butt weld



#### FIGURE 201

- > Cold working pressure 2,000 PSI
- > O-Ring in metal sub sealing extends life
- > Cup and cone provide "Zero clearance against extrusion"



#### FIGURE 206

- > Cold working pressure 2,000 PSI
- > O-Ring in metal sub sealing extends life
- > Cup and cone provide "zero clearance against extrusion"
- > Available in threaded & butt weld
- > All sizes available in sore service
- > Available socket-weld unions in 2", 3", 4", & 6"



#### FIGURE 207

- > Cold working pressure 2,000 PSI
- > Maniflod and blanking the end of line 'O' ring cap provides leak-free seal
- > Connection cap can be tapped for pressure gauge or valve
- > Available in threaded & butt weld



#### FIGURE 211

- > Cold working pressure 2,000 PSIDesigned specifically to meet
- > satisfactory results in low pressure flowing area.
- > Best suited for economic application area





#### FIGURE 301

- > Cold working pressure 2,000 PSI Designed specifically to meet
- > satisfactory results in low pressure flowing area
- > Best suited for economic application area



#### FIGURE 400

- > 2" to 4" sizes CWP is 4,000 PSI
- > 6" to 12" sizes CWP is 2500 PSI
- > Mainly used for maniflod pumping and mud pumping



#### FIGURE 600

- > Cold working pressure: 6,000 psi Designed specifically to meet
- > Satisfactory results with non-ferrous sealing seat



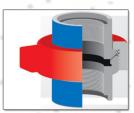
#### FIGURE 602

- > Cold working pressure: 6,000 psi Lip type elastomer seal protects
- > metal designed to reduce turbulence in the line
- > Usage mainly in manifold and mud services
- > Available with non-pressure thread sealing ends



#### FIGURE 607

- > Cold working pressure: 6,666 psi Elastomer seal protects metal-to
- > Metal designed to reduce turbulence in the line
- > Best suited for economic application areas



#### **FIGURE 1002**

- > Cold working pressure: 10,000 PSI Field replaceable lip type elastomer
- > Seal protects secondary metal-tometal seal
- > 5" and 6" butt-weld are 7,500 PSI for standard service
- > 5" and 6" butt-weld are 5,000 PSI for sour service



#### **FIGURE 1003**

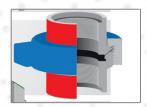
- > Cold working pressure 10,000 PSI Misaligning unions are used in high
- > Pressure applications where the lines are not aligned
- > 5 is 7,500 PSI for standard service
- > 5 is 5,000 PSI for sour service



#### **FIGURE 1004**

- > Cold working pressure 10,000 PSI Field replaceable lip type elastomer
- > Seal protects secondary metal-to-metal seal
- > 5 is 7,500 PSI for standard service
- > Available in forged steel for butt weld connections





#### **FIGURE 1502**

- > Cold working pressure -15,000 PSI
- > Field replaceable lip type elastomer seal protects secondary metal-to-metal seal
- > Used mainly in choke / kill lines, cementing, fracturing / testing
- > Available in threaded, welded, butt weld and non-pressure thread sealing ends



#### **FIGURE 2202**

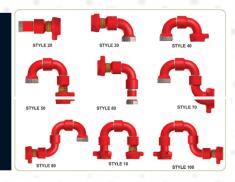
- > Cold workinp pressure -15,000 PSI
- > Field replaceable lip type elastomer seal protects secondary metal-to-metal seal
- > Used in sour gas services
- > Meets Nace MR-O1-75 standards
- > Butt-weld Schedule XXH only

|                  | ASSEMBLY<br>KEY | PRESSURE RATING (PSI) |           |                 | NORMAL PIPE SIZE |      |     |    |     |     |    |     |     |     |      |     |     |     |
|------------------|-----------------|-----------------------|-----------|-----------------|------------------|------|-----|----|-----|-----|----|-----|-----|-----|------|-----|-----|-----|
| FIGURE<br>NUMBER |                 | STANDARI              | D SERVICE | SOUR S          | SERVICE          | (IN) | 1   | 14 | 1½  | 2   | 2½ | 3   | 4   | 5   | 6    | 8   | 10  | 12  |
|                  |                 | COLD<br>WORKING       | TEST      | COLD<br>WORKING | TEST             | (MM) | 25  | 32 | 40  | 50  | 65 | 80  | 100 | 100 | 125  | 150 | 250 | 300 |
| 40               |                 | 400                   | 600       | 400             | 600              |      |     |    |     | т   |    |     |     |     |      |     |     |     |
| 50               |                 | 500                   | 750       | 500             | 750              |      |     |    |     |     |    |     |     | Т   |      |     |     |     |
| 100              |                 | 1000                  | 1500      | 1000            | 1500             |      |     |    |     | T/W | т  | T/W | T/W | T/W | T/W  | T/W |     |     |
| 200              |                 | 2000                  | 3000      | 2000            | 3000             |      | т   | т  | T/W | T/W | т  | T/W | T/W | T/W | T/W  | T/W | T/W |     |
| 201              |                 | 2000                  | 3000      | 2000            | 3000             |      |     |    |     | т   |    |     |     |     |      |     |     |     |
| 206              |                 | 2000                  | 3000      | 2000            | 3000             |      | т   | т  | T/W | T/W | т  | T/W | T/W | T/W | T/W  | T/W | T/W |     |
| 207              |                 | 2000                  | 3000      | 2000            | 3000             |      |     |    |     |     |    | T/W | T/W |     | T/W  |     |     |     |
| 211              |                 | 2000                  | 3000      | 2000            | 3000             |      |     |    |     | T   |    |     |     |     |      |     |     |     |
| 300              |                 | 2000                  | 3000      | N/A             | N/A              |      |     |    |     | •   |    |     |     |     |      |     |     |     |
| 301              |                 | 3000                  | 3000      | N/A             | N/A              |      |     |    |     | т   |    |     |     |     |      |     |     |     |
| 400              |                 | 4000                  | 6000      | 4000            | 6000             |      |     |    |     | т   |    | T   | T/W |     | •    | •   | •   | •   |
| 600              |                 | 6000                  | 9000      | N/A             | N/A              |      |     |    |     | т   |    |     |     |     |      |     |     |     |
| 602              |                 | 6000                  | 9000      | 6000            | 9000             |      | T/W |    | T/W | T/W |    | T/W | T/W |     |      |     |     |     |
| 1002             |                 | 10000                 | 15000     | 7500            | 11250            |      | т   |    |     | T/W |    | T/W | T/W | •   | •    |     |     |     |
| 1003             | -               | 10000                 | 15000     | 7500            | 11250            |      |     |    |     |     |    | w   | •   | •   |      |     |     |     |
| 1004             |                 | 10000                 | 15000     | 7500            | 11250            |      |     |    |     |     |    |     |     |     | w    |     |     |     |
| 1502             |                 | 15000                 | 22500     | 10000           | 15000            |      | т   |    | т   | T/W | т  | T/W | T/W | w   | w    |     |     |     |
| 2202             |                 | N/A                   | N/A       | 15000           | 22500            |      |     |    |     | w   |    | w   |     |     | - 21 |     |     |     |
| AG               |                 | 6000                  | 9000      | 6000            | 9000             |      |     |    |     | т   |    |     |     |     |      |     |     |     |

### INDICATES REDUCED CWP DUE TO PIPE SIZE OR OTHER DESIGN FACTORS: FIGURE 300 2" THREADED CWP 2000/6000 PSI 2" BUTT-WELD CWP 6000 PSI FIGURE 400 STANDARD SERVICE 6", 8", 10", & 12" CWP 2500 / 5000 PSI FIGURE 1002 STANDARD SERVICE 5" THREADED CWP 5000 / 7500 PSI 5"& 6" BUTT-WELD CWP 7500 / 11250 PSI FIGURE 1002 SOUR SERVICE 5"& 6" BUTT-WELD CWP 5000 / 7500 PSI FIGURE 1003 STANDARD SERVICE 4"&5" BUTT-WELD CWP 7500 / 11250 PSI FIGURE 1003 SOUR SERVICE 4"&5" BUTT-WELD CWP 5000 / 7500 PSI TTHREADED W BUTT-WELD T/W THREADED & BUTT-WELD



We provide swivel joints Short Sweep Swivel Joint (Code Silver) and Long Sweep Swivel Joint (Code Red). Short Sweep Swivel Joint (Code Silver) range from 1 to 4 and As per standard service which can handle up to 6,000 psi, Long Sweep Swivel Joint (Code Red) are designed to withstand working pressures of 15,000 psi. Long sweep swivel joints for sour service are rated up to 10,000 psi. All swivel joints have 3 key features, one they are made from heat-treated material to withstand high pressures.



#### **Code Silver Short sweep Swivel Joints**



Code: silver 6000 psi Style 10

- > Threaded Construction
- > 3 swivels + 2 elbows



Code: silver 6000 psi Style 20

- > Threaded Construction
- > Single Swivel Coupling



Code: silver 6000 psi Style 30

- > Threaded Construction
- > 1 Swivel



Code: silver 6000 psi Style 40

- > Threaded Construction
- > Swivel coupling + 2 elbow



Code: silver 6000 psi Style 50

- > Threaded Construction
- 2 Swivel + 2 Elbows



Code: silver 6000 psi Style 70

- > Threaded Construction
- 2 Swivels + 3 Elbows



Code: silver 6000 psi Style 60

- > Threaded Construction
- > 2 Swivel + 1 Elbows



Code: silver 6000 psiStyle 80

- > Threaded Construction
- > 3 swivels + 3 elbows

#### **Code Red Long sweep Swivel Joints**



Code: Red, 15,000 psi Style 10

- > male x female
- > 3 Swivels + 2 elbow



Code: Red, 15,000 psi Style 20

- > Threaded Construction male x female
- > Single Swivel Coupling



Code: Red, 15,000 psi Style 30

- > male x female
- > 1 Swivel + 1 Elbow



Code: Red, 15,000 psi Style 40

- > Threaded Construction male x female
- > 1 Swivels + 2 Elbow



Code: Red, 15,000 psi Style 50

- > Threaded Construction | male x female



Code: Red, 15,000 psi Style 70

- > Threaded Construction I male x female
- > 2 Swivels + 2 Elbow



Code: Red, 15,000 psi Style 60

- > male x female
- > 2 Swivels + 1 Elbow



Code: Red, 15,000 psi Style 80

- > male x female
- > 3 Swivels



# **Cementing & Circulating Hoses**

- > Sizes: 2" and 3" 602 and 1502
- > Available in size 10 FT or 12 FT
- > Maximum working pressure of 15,000 PSI
- > Flexibility and easy operation
- > Disassembles easily for storage and transportation



#### **HIGH PRESSURE FLEXIBLE SR-1-6**

- ➤ Maximum cold working pressure 6,000 CWP PSI
- > One ABCO union and two (style 50 or Style 10) swivel joints with threaded connection

#### **LONG SWEEP FLEXIBLE LR-4-10**

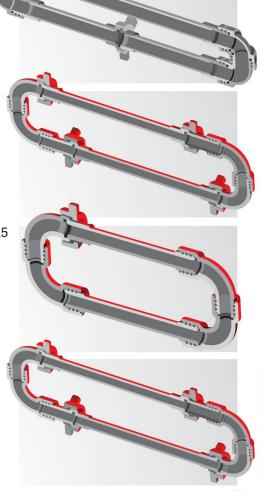
- ➤ Maximum cold working pressure is 10,000 PSI
- ▶ 4 unions and 2 (Style 50 or Style 10) long sweep swivel joints with integral union ends
- > Available in sour service

#### **LONG SWEEP FLEXIBLE LR-1-15 &LR-2-15**

- > Maximum cold working pressure is 15,000 PSI
- ▶ 1 or 2 unions and two (Style 50 or Style 10) long sweep swivel joints with integral ABCO union ends
- > Available in sour service

#### **LONG SWEEP FLEXIBLE LR-4-15**

- ➤ Maximum cold working pressure is 15,000 PSI
- ▶ 4 unions and 2 (Style 50 or Style 10) long sweep swivel joints with integral union ends
- ➤ Available in sour service





Code Silver 6000 PSI - 2 Style: 10 & 10



Code Silver 6000 PSI - 2

Style: 50 & 50

Code Red 15,000 PSI-2 and 3" Style: 50 & 50



Code Silver 6000 PSI - 2 Style: 10 & 50



Code Red 15,000 PSI - 2 and 3" Style: 10 & 50



Code Red 15,000 PSI-2 and 3" Style: 50 & 50



Code Red 15,000 PSI - 2 Style: 50 & 50



Code Red 15,000 PSI - 2 Style: 10 & 50



# **INTEGRAL FITTINGS & CROSSOVER**

We provide a full range of forged integral fittings with either wing end or threaded end connections. They are available in combinations (male by male, male by female, female by female) to suit all installations. The crosses, tees, and ells are available in sizes ranging from 2 to 3 and can handle up to 15,000 psi for standard service or 10,000 psi for sour gas service. Our integrals come with full traceability and are manufactured from the high quality raw materials. All of our flow line products meet API 6A and API 16C requirements, as well as NACE-MR-01-75 for sour gas service.









Crossover: FXF



**Tee Connector** 



**Long Radious Elebow** 



**Cross Connector** 

### INTEGRAL PUP JOINTS

Pup Joints are used to adjust the height of full length tubing or casing strings. They are also used to adjust the depth of downhole tools. SKEI can customize any length of the pup joint as our customer required. We provide tubing pup joint, casing pup joint available with NPST, Integral and Welded union end connections from 10,000 to 15,000 PSI NSCWP for standard and sour service. Pup Joints Available in 1,2,3 sizes, lengths for pup joints range from 1' to 20'. Our pup joints are used as interconnecting pipework between equipment. We offer various styles of pup joints to suit your needs or preference, including hammer forged (integral), fabricated (welded), API line pipe threaded, and NPST.



#### **SWAGE NIPPLE**

We manufactures swage nipples and bull plugs in accordance with A234, A420, A403 and MSS-SP95, from A106B, A333-6 seamless pipe and A1000 series, low to medium carbon, fine grain, cold drawn bar stock, and heat-treated to these specifications. The chemical and physical properties of the raw material fall within the ranges. Due to the wide variation in service conditions, temperature, vibrations, etc.,. SKEI can make no recommendations as to allowable working pressures of swage nipples and bull plugs. There is a number of working pressure formulas from which the end user may choose to determine the required wall thickness of the piping system based on the applicable code of construction. It is our responsibility only to furnish a fitting with end dimensions equal to those of the pipe size and schedule ordered. Our integrals come with full traceability and are manufactured from the high quality raw materials.







### PLUG VALVE REPAIR KIT

We provide Plug Valves are of the high quality steel forged to perfection for seamless usage in your assembly line. The compact design ensures minimising rate of erosion encountered in application of pumping services for cement, sand and slurry mixture. It is available with 2 Hammer Union ends for service upto 15,000psi.

- # Range in size 2 x1 and 2 x2
- # Up to 15,000 psi Standard cold working pressure
- # Forged Body
- # Actuation Options: Manual by Handwheel

Our integrals come with full traceability and are manufactured from the high quality raw materials. All of our flow line products meet API 6A and API 16C requirements, as well as NACE-MR-01-75 for sour gas service.



## **Spares For Flow Line Products**

We provide lip seals and o ring type seals are available in Nitrile material for standard service and fluorocarbon (viton) material for sour service. Controls are monitored so as to get correct shore hardness and material composition. These seals and o rings are readily available at all distribution networks and also available repair kits for SWIVELS, PLUG VALVES.



### **RING GASKETS**

We Provide Metallic Ring Joint Gaskets which are suitable for high pressure and high temperature applications. The Joint Gaskets are available in R, RX, BX styles and in oval/octagonal profiles. SKEI manufacturers in accordance with specific tolerances on CNC machines.

Ring Joint Gaskets fully comply with the ASME B16.20 standard and the API spec 6A requirements (where applicable).



### PRIME FEATURES

- 1. R type (oval and octagonal) solid sections to fit standard ring joints flanges with trapezoidal groves,
- 2. Types RX and BX with complex beveled edge sections for wellhead pressure above 700 bar.
- 3. Combination gaskets used where two flanges of different sizes are to be joined together
- 4. Split Gaskets used where an API flange is to be joined with a low pressure ANSI Flange where a spiral wound gasket is used.
- 5. Special metal gaskets made to customer specifications.

#### **MATERIALS**

- 1. Standard: soft iron, low carbon steel, alloy steels FS and 410 stainless steels 304; 304, 316L, 321 and 347.
- 2. Non standard: high nickel alloy steel, and other stainless grades
- 3. Rubber coated ring joints gaskets 9- soft iron metal ring joint gaskets are coated with nitrite rubber for texting wellhead assemblies and valves, Rings can be reused and do not damage flange grooves



# LUBRICATION/GREASE FITTINGS & CAPS

Our standard body grease fitting features the Positive Flow Ball Support. This design directs the flow of the lubricant and/or sealant through the center of the springwithout passing through the spring coil, reducing the tendency to "pack-off." The Positive Flow Ball Support is available in many other fitting styles. Another feature of the standard body grease fitting is the heavy-duty radial rivet crimp. This special crimp provides the best "blow-out" protection of any available crimped style fitting. The radial rivet crimp process conforms to the latest revision of NACE.

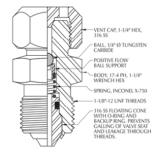


#### **VENTED CAP BODY GREASE FITTING**

Lubrication (Sealant) Fitting 9/16 Autoclave Style 10 K.













BUTTON HEAD GREASE FITTING 15K

10 K LUBRICATION FITTING WITH BUTTON HEAD & CAP1

10 K LUBRICATION FITTING WITH BUTTON HEAD & CAP ASSEMBLY

|                             | THREAD<br>SIZE | MATERIAL | PART NO.  | PLATING | HEAT TREATMENT   | BALL      | SPRING           |
|-----------------------------|----------------|----------|-----------|---------|------------------|-----------|------------------|
| VENT CAP.                   |                | 1215     | BH10N8-10 | Zinc    |                  | **CA      | 302 SS           |
| 1-1/4" HEX                  | 1" NPT         | 316 SS   | BH10N8-C0 |         | Annealed (NACE)  | K-Monel®  | Inconel<br>X-750 |
|                             |                | 4140     | BH10N8-80 | Zinc    | Rc 22 Max (NACE) | K-Monei   |                  |
| 11.14.13.15                 |                | 1215     | BH10N6-10 | Zinc    |                  | **CA      | 302 SS           |
| 1"-14 UNS                   | 3/4" NPT       | 316 SS   | BH10N6-C0 |         | Annealed (NACE)  | K-Monel*  | Inconel<br>X-750 |
| BALL                        |                | 4140     | BH10N6-80 | Zinc    | Rc 22 Max (NACE) | K-Monei   |                  |
| 1" TO 1-5/16"<br>WRENCH HEX |                | 1215     | BH10N4-10 | Zinc    |                  | **CA      | 302 SS           |
| POSITIVE FLOW               | 1/2" NPT       | 316 SS   | BH10N4-C0 |         | Annealed (NACE)  | K-Monel*  | Inconel          |
| BALL SUPPORT                |                | 4140     | BH10N4-80 | Zinc    | Rc 22 Max (NACE) |           | X-750            |
| SPRING                      |                | 1215     | BH10N3-10 | Zinc    |                  | **CA      | 302 SS           |
| ~1/4" TO 1" NPT THREAD      | 3/8" NPT       | 316 SS   | BH10N3-C0 |         | Annealed (NACE)  | K Manalii | Inconel<br>X-750 |
| HEAVY-DUTY                  |                | 4140     | BH10N3-80 | Zinc    | Rc 22 Max (NACE) | K-Monel®  |                  |
| RADIAL RIVET<br>CRIMP       |                | 1215     | BH10N2-10 | Zinc    |                  | **CA      | 302 SS           |
| CMINIF                      | 1/4" NPT       | 316 SS   | BH10N2-C0 |         | Annealed (NACE)  | K Manalii | Inconel          |
| For Service to 10,000 PSI   |                | 4140     | BH10N2-80 | Zinc    | Rc 22 Max (NACE) | K-Monel*  | X-750            |



Need Valves and Hydrolic Fitting
We provide Needle Valves and fittings are of the high quality steel forged to perfection for seamless usage in your assembly line. SKEI provides bar stock machined 6,000 & 10,000 psi fully roddable rising plug and globe pattern designs. All internal threads are rolled. Bonnet packing is always isolated above the stem threads. Backseated locking bonnets are a standard feature in all our valves.

- # All threads are rolled
- # All threads are CNC machined.





### **MULTIPORT GAUGE VALVE**

1/2" or 3/4" Male X (3) 1/2" FM w/5mm orifice 6,000 psi Rising Plug or 10,000 psi Globe pattern.

Height 3.90 Length 4.50 Stock 1.25 Handle 2.25 Center 3.30

| NUMBER    | CONFIG      | MATERIAL            | SEALS | SEAT   | HANDLE   | PRESSURE   |
|-----------|-------------|---------------------|-------|--------|----------|------------|
| CMP8M8FV  | 1/2 MxF     | <b>Carbon Steel</b> | PTFE  | Delrin | Roddable | 6,000 psi  |
| CMG8M8FT  | 1/2 MxF     | Carbon Steel        | PTFE  | Metal  | Globe    | 10,000 psi |
| SMP8M8FV  | 1/2 MxF     | 316L SS             | PTFE  | Delrin | Roddable | 6,000 psi  |
| SMG8M8FT  | 1/2 MxF     | 316L SS             | PTFE  | Metal  | Globe    | 10,000 psi |
| SMG12M8FT | 3/4 MxF     | 316L SS             | PTFE  | Metal  | Globe    | 10,000 psi |
| BP8S      | 1/2 SS blai | nk plug             |       |        |          |            |
| TBVP8S    | 1/2 Tbar S  | S vent plug         |       |        |          |            |

### MINI ROUND KNOB

6,000 psi @ 125 F, Soft seat Knurled knob, Viton stem seal with Delrin seat or Kel-F tip.Length 1.75

**Stock 0.75** Handle 1.00 Center 1.75



| NUMBER | CONFIG  | MATERIAL            | SEALS | SEAT HANDLE     | PRESSURE  |
|--------|---------|---------------------|-------|-----------------|-----------|
| MVDC4  | 1/4 FxF | <b>Carbon Steel</b> | Viton | Delrin Knob     | 6,000 psi |
| MVDC5  | 1/4 MxM | <b>Carbon Steel</b> | Viton | Delrin Knob     | 6,000 psi |
| MVDC6  | 1/4 MxF | <b>Carbon Steel</b> | Viton | Delrin Knob     | 6,000 psi |
| MTKS4  | 1/4 FxF | 316L SS             | PTFE  | Kel-F Tip T-bar | 6,000 psi |
| MTKS5  | 1/4 MxM | 316L SS             | PTFE  | Kel-F Tip T-bar | 6,000 psi |
| MTKS6  | 1/4 MxF | 316L SS             | PTFE  | Kel-F Tip T-bar | 6,000 psi |
|        |         |                     |       |                 |           |

# **About Us**

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