

Custom Solutions. Competitive Prices.



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- Sanitary process lines can be built without having to use on-site fabrication or welding
- OEM skid packages that have predetermined spool specifications:
 - Tube O.D., length, end connections, and finish

- 1/2" - 4" tube O.D.

- Standard clamp connection
- Can be fabricated to customer-provided drawings and specifications
- Customer part number/logo can be laser etched on each spool

- 304 and 316L stainless steel
- Surface finish: 32 Ra I.D./O.D., standard

NOTE: Most orders ship within 2-3 days after receipt of order

A diagram of a rectangular block with a dashed line and an arrow indicating a cross-section.

A diagram showing a rectangular block with a dashed vertical line to its right. An arrow points from the dashed line towards the block, indicating a force or interaction.

A diagram showing a bolt and nut assembly. A dashed line with an arrow pointing upwards indicates the direction of movement for the assembly.

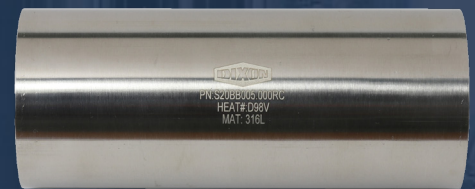
A diagram of a solenoid, which is a coil of wire. To the left of the solenoid is a dashed vertical line representing a switch. Two horizontal lines connect the switch to the ends of the solenoid coil.

A schematic diagram showing a cross-section of a multi-layered structure. On the left, there are three stacked, rounded rectangular blocks. To their right is a vertical dashed line. Further to the right is a stack of three thin, horizontal rectangular layers. An arrow points from the dashed line towards the stack of layers.

A diagram showing a rectangular block. To the left of the block is a vertical dashed line. A horizontal line segment extends from the dashed line to the left edge of the block. From the midpoint of this segment, an arrow points diagonally down and to the left.

A technical drawing of a bolt and nut assembly. The bolt is shown in profile, with a hexagonal head and a threaded shaft. The nut is shown in profile, with a hexagonal shape and internal threads. The bolt is inserted into the nut, and the threads are shown meshing.

A diagram of a rectangular block with a central hole. A dashed line indicates a cross-section of the block, showing the internal structure and the hole.

SMS Male

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Dixon® Spool Fabrication – Part Number Key

[illegible]¹Union NOT 3A certified