





FLEXTECH^{INC}

SILICONEHOSE.COM

ABOUT US

Welcome to Flex Technologies Incorporated. Our Promise is simple. Produce the highest quality silicone hose products, stock them intelligently and deliver them at the most competitive price anywhere. It's that simple.

While other Silicone Hose suppliers have 3, 4, and even 5 week lead-time for even the most standard products, Flex Technologies maintains the most comprehensive inventory in the U.S. We will carry up to 3 months stock for many of our customers, which means, the product is ready when you are. We stock over 600 SKU's at all times and in most cases can arrange for same day shipping.

When it comes to expert support, FlexTechnologies stays with you 100% of the way. Call one of our skilled Design Engineers to assist in the development of your own custom products. FlexTechnologies can custom fabricate any product imaginable. We offer in house CAD and prototype capabilities as well as complete testing and certification.

Private Label Customers... No Problem! Contact your FlexTechnologies Sales Engineer to arrange for your custom branded hose sample. Utilizing the most advanced printing methods available, we will gladly brand your product with single or multicolor inks that are actually heat fused to the hose. Our custom designed inks and printing systems offer a permanent branding solution.

Please freely browse the part numbers in our catalog and remember that all FlexTechnologies products are manufactured under the strict quality standards of ISO9000 and QS9000 and conform completely to the SAE and TMC standards for performance.

Finally, as a FlexTechnologies customer, you can take comfort in knowing that we proudly stand behind every product we offer with our no nonsense lifetime guarantee, good for the life of the vehicle.

HIGH PERFORMANCE 4 PLY SILICONE STRAIGHT HOSE

GENERAL CHARACTERISTICS:

- 4 Ply Silicone with Polyester Fabric Reinforcement
- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Available with Meta-Aramid Fabric Reinforcement for Extreme High Temperature Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Available with Helical Wire Reinforcement for Vacuum Resistance
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Red, Blue and Black
- Larger Diameters available upon request



Part Number	High Performance 4 Ply Silicone Straight Hose	Wall Thickness	Burst P.S.I
C40-025	0.250" ID 4 Ply Silicone Straight Hose	.200	920
C40-031	0.310" ID 4 Ply Silicone Straight Hose	.200	749
C40-038	0.380" ID 4 Ply Silicone Straight Hose	.200	638
C40-050	0.500" ID 4 Ply Silicone Straight Hose	.200	529
C40-062	0.625" ID 4 Ply Silicone Straight Hose	.200	455
C40-075	0.750" ID 4 Ply Silicone Straight Hose	.200	403
C40-087	0.870" ID 4 Ply Silicone Straight Hose	.200	362
C40-100	1.000" ID 4 Ply Silicone Straight Hose	.200	330
C40-112	1.125" ID 4 Ply Silicone Straight Hose	.200	304
C40-125	1.250" ID 4 Ply Silicone Straight Hose	.200	277
C40-131	1.310" ID 4 Ply Silicone Straight Hose	.200	270
C40-138	1.380" ID 4 Ply Silicone Straight Hose	.200	259
C40-150	1.500" ID 4 Ply Silicone Straight Hose	.200	245
C40-162	1.625" ID 4 Ply Silicone Straight Hose	.200	236
C40-175	1.750" ID 4 Ply Silicone Straight Hose	.200	217
C40-187	1.870" ID 4 Ply Silicone Straight Hose	.200	207
C40-200	2.000" ID 4 Ply Silicone Straight Hose	.200	198
C40-212	2.120" ID 4 Ply Silicone Straight Hose	.200	187
C40-225	2.250" ID 4 Ply Silicone Straight Hose	.200	182
C40-231	2.310" ID 4 Ply Silicone Straight Hose	.200	180
C40-238	2.380" ID 4 Ply Silicone Straight Hose	.200	177
C40-250	2.500" ID 4 Ply Silicone Straight Hose	.200	169
C40-262	2.625" ID 4 Ply Silicone Straight Hose	.200	166
C40-275	2.750" ID 4 Ply Silicone Straight Hose	.200	158
C40-287	2.870" ID 4 Ply Silicone Straight Hose	.200	153
C40-300	3.000" ID 4 Ply Silicone Straight Hose	.200	149
C40-312	3.120" ID 4 Ply Silicone Straight Hose	.200	143
C40-325	3.250" ID 4 Ply Silicone Straight Hose	.200	138
C40-338	3.380" ID 4 Ply Silicone Straight Hose	.200	135
C40-350	3.500" ID 4 Ply Silicone Straight Hose	.200	132
C40-362	3.625" ID 4 Ply Silicone Straight Hose	.200	126
C40-375	3.750" ID 4 Ply Silicone Straight Hose	.200	123
C40-387	3.870" ID 4 Ply Silicone Straight Hose	.200	120
C40-400	4.000" ID 4 Ply Silicone Straight Hose	.200	121
C40-425	4.250" ID 4 Ply Silicone Straight Hose	.200	112
C40-450	4.500" ID 4 Ply Silicone Straight Hose	.200	100
C40-475	4.750" ID 4 Ply Silicone Straight Hose	.200	90
C40-500	5.000" ID 4 Ply Silicone Straight Hose	.200	84
C40-550	5.500" ID 4 Ply Silicone Straight Hose	.200	79
C40-600	6.000" ID 4 Ply Silicone Straight Hose	.200	75

Additional Sizes Available

HIGH PERFORMANCE 45 DEGREE SILICONE ELBOWS

GENERAL CHARACTERISTICS:

- 5 Ply Silicone with Polyester Fabric Reinforcement
- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Meta-Aramid Fabric Reinforcement for Extreme High Temperature Applications
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Available with Helical Wire Reinforcement for Vacuum Resistance
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Red, Blue and Black
- Leg Lengths are measured from the centerline of the hose



Part Number	High Performance 45 Degree Silicone Elbows	Leg 1	Leg 2
45-050 X 10	0.500" ID X 10.0" Legs	10.00"	10.00"
45-075 X 10	0.750" ID X 10.0" Legs	10.00"	10.00"
45-100 X 10	1.000" ID X 10.0" Legs	10.00"	10.00"
45-125 X 10	1.250" ID X 10.0" Legs	10.00"	10.00"
45-150 X 10	1.500" ID X 10.0" Legs	10.00"	10.00"
45-175 X 10	1.750" ID X 10.0" Legs	10.00"	10.00"
45-200 X 10	2.000" ID X 10.0" Legs	10.00"	10.00"
45-225 X 10	2.250" ID X 10.0" Legs	10.00"	10.00"
45-250 X 10	2.500" ID X 10.0" Legs	10.00"	10.00"
45-275 X 10	2.750" ID X 10.0" Legs	10.00"	10.00"
45-300 X 10	3.000" ID X 10.0" Legs	10.00"	10.00"
45-350 X 10	3.500" ID X 10.0" Legs	10.00"	10.00"
45-400 X 10	4.000" ID X 10.0" Legs	10.00"	10.00"
45-450 X 10	4.500" ID X 10.0" Legs	10.00"	10.00"

Part Number	High Performance 90 Degree Silicone Elbows	Leg 1	Leg 2
90-050 X 10	0.500" ID 90 Degree Elbow	10.00"	10.00"
90-075 X 10	0.750" ID 90 Degree Elbow	10.00"	10.00"
90-100 X 10	1.000" ID 90 Degree Elbow	10.00"	10.00"
90-125 X 10	1.250" ID 90 Degree Elbow	10.00"	10.00"
90-150 X 10	1.500" ID 90 Degree Elbow	10.00"	10.00"
90-175 X 10	1.750" ID 90 Degree Elbow	10.00"	10.00"
90-200 X 10	2.000" ID 90 Degree Elbow	10.00"	10.00"
90-225 X 10	2.250" ID 90 Degree Elbow	10.00"	10.00"
90-250 X 10	2.500" ID 90 Degree Elbow	10.00"	10.00"
90-275 X 10	2.750" ID 90 Degree Elbow	10.00"	10.00"
90-300 X 10	3.000" ID 90 Degree Elbow	10.00"	10.00"
90-350 X 10	3.500" ID 90 Degree Elbow	10.00"	10.00"
90-400 X 10	4.000" ID 90 Degree Elbow	10.00"	10.00"
90-450 X 10	4.500" ID 90 Degree Elbow	10.00"	10.00"

Additional Sizes Available

HIGH PERFORMANCE 90 DEGREE SILICONE ELBOWS

GENERAL CHARACTERISTICS:



- 5 Ply Silicone with Polyester Fabric Reinforcement
- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Meta-Aramid Fabric Reinforcement for Extreme High Temperature Applications
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Available with Helical Wire Reinforcement for Vacuum Resistance
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Red, Blue and Black
- Leg Lengths are measured from the centerline of the hose

HIGH PERFORMANCE 90 DEGREE SILICONE REDUCERS

GENERAL CHARACTERISTICS:

- 4 Ply Silicone with Polyester Fabric Reinforcement
- Ozone Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Available with Helical Wire Reinforcement for Vacuum Resistance
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Blue and Black
- Leg Lengths are measured from the centerline of the hose



Part Number	High Performance 90 Degree Silicone Reducers	Leg 1	Leg 2
R90-200/225	"2.00/2.25" ID 90 Degree Reducer	6.00"	6.00"
R90-200/250	"2.00/2.50" ID 90 Degree Reducer	6.00"	6.00"
R90-225/250	"2.25/2.50" ID 90 Degree Reducer	6.00"	6.00"
R90-250/275	"2.50/2.75" ID 90 Degree Reducer	6.00"	6.00"
R90-250/300	"2.50/3.00" ID 90 Degree Reducer	6.00"	6.00"
R90-300/350	"3.00/3.50" ID 90 Degree Reducer	6.00"	6.00"
R90-350/400	"3.50/4.00" ID 90 Degree Reducer	6.00"	6.00"

Part Number	High Performance 45 Degree Silicone Reducers	Leg 1	Leg 2
R45-200/225	"2.00/2.25" ID 45 Degree Reducer	6.00"	6.00"
R45-200/250	"2.00/2.50" ID 45 Degree Reducer	6.00"	6.00"
R45-225/250	"2.25/2.50" ID 45 Degree Reducer	6.00"	6.00"
R45-250/275	"2.50/2.75" ID 45 Degree Reducer	6.00"	6.00"
R45-250/300	"2.50/3.00" ID 45 Degree Reducer	6.00"	6.00"
R45-300/350	"3.00/3.50" ID 45 Degree Reducer	6.00"	6.00"
R45-350/400	"3.50/4.00" ID 45 Degree Reducer	6.00"	6.00"

Additional Sizes Available

HIGH PERFORMANCE 45 DEGREE SILICONE REDUCERS

GENERAL CHARACTERISTICS:



- 4 Ply Silicone with Polyester Fabric Reinforcement
- Ozone Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Available with Helical Wire Reinforcement for Vacuum Resistance
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Blue and Black
- Leg Lengths are measured from the centerline of the hose

HIGH PERFORMANCE SILICONE REDUCERS

GENERAL CHARACTERISTICS:

- 4 Ply Silicone with Polyester Fabric Reinforcement
- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Meta-Aramid Fabric Reinforcement for Extreme High Temperature Applications
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Available with Helical Wire Reinforcement for Vacuum Resistance
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Red, Blue and Black



Part Number	High Performance Silicone Reducers	I.D	Length
R40-125/150	4 Ply Silicone Reducer	1.250" / 1.500"	3.00"
R40-125/175	4 Ply Silicone Reducer	1.250" / 1.750"	3.00"
R40-150/175	4 Ply Silicone Reducer	1.500" / 1.750"	3.00"
R40-150/200	4 Ply Silicone Reducer	1.500" / 2.000"	3.00"
R40-175/200	4 Ply Silicone Reducer	1.750" / 2.000"	3.00"
R40-175/225	4 Ply Silicone Reducer	1.750" / 2.250"	3.00"
R40-175/300	4 Ply Silicone Reducer	1.750" / 3.000"	3.00"
R40-200/225	4 Ply Silicone Reducer	2.000" / 2.250"	3.00"
R40-200/238	4 Ply Silicone Reducer	2.000" / 2.380"	3.00"
R40-200/250	4 Ply Silicone Reducer	2.000" / 2.500"	3.00"
R40-200/275	4 Ply Silicone Reducer	2.000" / 2.750"	3.00"
R40-200/300	4 Ply Silicone Reducer	2.000" / 3.000"	3.00"
R40-200/325	4 Ply Silicone Reducer	2.000" / 3.250"	3.00"
R40-225/250	4 Ply Silicone Reducer	2.250" / 2.500"	3.00"
R40-225/275	4 Ply Silicone Reducer	2.250" / 2.750"	3.00"
R40-225/300	4 Ply Silicone Reducer	2.250" / 3.000"	3.00"

Part Number	High Performance Silicone Reducers	I.D	Length
R40-250/275	4 Ply Silicone Reducer	2.500" / 2.750"	3.00"
R40-250/300	4 Ply Silicone Reducer	2.500" / 3.000"	3.00"
R40-250/325	4 Ply Silicone Reducer	2.500" / 3.250"	3.00"
R40-250/350	4 Ply Silicone Reducer	2.500" / 3.500"	3.00"
R40-275/300	4 Ply Silicone Reducer	2.750" / 3.000"	3.00"
R40-275/350	4 Ply Silicone Reducer	2.750" / 3.500"	3.00"
R40-300/325	4 Ply Silicone Reducer	3.000" / 3.250"	3.00"
R40-300/350	4 Ply Silicone Reducer	3.000" / 3.500"	3.00"
R40-300/362	4 Ply Silicone Reducer	3.000" / 3.625"	3.00"
R40-300/375	4 Ply Silicone Reducer	3.000" / 3.750"	3.00"
R40-300/400	4 Ply Silicone Reducer	3.000" / 4.000"	3.00"
R40-325/400	4 Ply Silicone Reducer	3.250" / 4.000"	3.00"
R40-350/375	4 Ply Silicone Reducer	3.500" / 3.750"	3.00"
R40-350/400	4 Ply Silicone Reducer	3.500" / 4.000"	3.00"
R40-400/450	4 Ply Silicone Reducer	4.000" / 4.500"	3.00"
R40-400/600	4 Ply Silicone Reducer	4.000" / 6.000"	3.00"
R40-500/600	4 Ply Silicone Reducer	5.000" / 6.000"	3.00"

Additional Sizes Available

HIGH PERFORMANCE SILICONE HUMP HOSE

GENERAL CHARACTERISTICS:



Part Number	High Performance Silicone Hump Hose	I.D	Length
H40-200	4 Ply Silicone Hump Hose	2.000"	3.00"
H40-225	4 Ply Silicone Hump Hose	2.250"	3.00"
H40-250	4 Ply Silicone Hump Hose	2.500"	3.00"
H40-275	4 Ply Silicone Hump Hose	2.750"	3.00"
H40-300	4 Ply Silicone Hump Hose	3.000"	3.00"
H40-350	4 Ply Silicone Hump Hose	3.500"	3.00"
H40-400	4 Ply Silicone Hump Hose	4.000"	3.00"
H40-300 X 4	4 Ply Silicone Hump Hose	3.000"	4.00"
H40-350 X 4	4 Ply Silicone Hump Hose	3.500"	4.00"

Additional Sizes Available

HIGH PERFORMANCE SILICONE CHARGE AIR CONNECTOR HOSE

GENERAL CHARACTERISTICS:

- High Performance Silicone with Meta - Aramid or Polyester Fabric Reinforcement
- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 RI,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Fluorocarbon Liner for Petroleum and Chemical Applications
- Temperature Range : Minus 65F - 450F Continuous
- Larger Diameters available upon request



Part Number	High Performance Charge Air Connector Hot Side	I.D	Length	Part Number	High Performance Charge Air Connector Cold Side	I.D	Max Length
CAC30-300 X 6	Aramid Reinforced Charge Air Bellow	3.00"	6.00"	CAC30P-300 X 6	Polyester Reinforced Charge Air Bellow	3.00"	6.00"
CAC30-350 X 6	Aramid Reinforced Charge Air Bellow	3.50"	6.00"	CAC30P-350 X 6	Polyester Reinforced Charge Air Bellow	3.50"	6.00"
CAC30-400 X 6	Aramid Reinforced Charge Air Bellow	4.00"	6.00"	CAC30P-400 X 6	Polyester Reinforced Charge Air Bellow	4.00"	6.00"
CAC30-400 X 8	Aramid Reinforced Charge Air Bellow	4.00"	8.00"	CAC30P-400 X 8	Polyester Reinforced Charge Air Bellow	4.00"	8.00"
CAC30-450 X 6	Aramid Reinforced Charge Air Bellow	4.50"	6.00"	CAC30P-450 X 6	Polyester Reinforced Charge Air Bellow	4.50"	6.00"
CAC30-250/300	Aramid Reinforced Charge Air Bellow	2.50"/3.00"	6.00"	CAC30P-250/300	Polyester Reinforced Charge Air Bellow	2.50"/3.00"	6.00"
CAC30-250/300	Aramid Reinforced Charge Air Bellow	3.00"/4.00"	6.00"	CAC30P-250/300	Polyester Reinforced Charge Air Bellow	3.000"/4.00"	6.00"

Additional Sizes Available

HIGH PERFORMANCE SILICONE TURBO HOSE

GENERAL CHARACTERISTICS:



Part Number	High Performance Silicone Turbo Hose	I.D	Max Length
HT40-200	Straight Turbo Hose	2.00"	144.0"
HT40-225	Straight Turbo Hose	2.25"	144.0"
HT40-250	Straight Turbo Hose	2.50"	144.0"
HT40-275	Straight Turbo Hose	2.75"	144.0"
HT40-300	Straight Turbo Hose	3.00"	144.0"
HT40-325	Straight Turbo Hose	3.25"	144.0"
HT40-350	Straight Turbo Hose	3.50"	144.0"
HT40-400	Straight Turbo Hose	4.00"	144.0"

Additional Sizes Available

HIGH PERFORMANCE SILICONE VACUUM HOSE (UN-REINFORCED)

GENERAL CHARACTERISTICS:

- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 R1,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Available in Red, Blue and Black



Part Number	High Performance Silicone Hose Un-reinforced	Inside Diameter	Wall Thickness
V-012	Silicone Vacuum Tubing	1/8	0.100"
V-014	Silicone Vacuum Tubing	3.5MM	0.100"
V-016	Silicone Vacuum Tubing	5/32	0.100"
V-018	Silicone Vacuum Tubing	3/16	0.100"
V-025	Silicone Vacuum Tubing	1/4	0.100"
V-031	Silicone Vacuum Tubing	5/16	0.110"
V-038	Silicone Vacuum Tubing	3/8	0.125"
V-050	Silicone Vacuum Tubing	1/2	0.125"
V-062	Silicone Vacuum Tubing	5/8	0.125"
V-075	Silicone Vacuum Tubing	3/4	0.125"

Part Number	High Performance Silicone Heater Hose Single Ply Braid reinforced	Inside Diameter	Wall Thickness
HH-018	Silicone Heater Hose	3/16	0.140"
HH-025	Silicone Heater Hose	1/4	0.140"
HH-031	Silicone Heater Hose	5/16	0.160"
HH-038	Silicone Heater Hose	3/8	0.160"
HH-050	Silicone Heater Hose	1/2	0.160"
HH-062	Silicone Heater Hose	5/8	0.160"
HH-075	Silicone Heater Hose	3/4	0.160"
HH-088	Silicone Heater Hose	7/8	0.160"
HH-100	Silicone Heater Hose	1.00	0.170"
HH-112	Silicone Heater Hose	1.1/8	0.200"

Additional Sizes Available

HIGH PERFORMANCE SILICONE HEATER HOSE (SINGLE PLY BRAID REINFORCED)

GENERAL CHARACTERISTICS:



- Ozone and Oil Splash Resistant
- Suitable For Heavy Duty Applications
- Meets and exceeds all performance and physical requirements of SAE J20 R3,
- RP 303B Class 1, Mil Spec A-A-52426 and OEM Heavy Duty Vehicle Requirements
- Available with Meta-Aramid Fabric Reinforcement for Extreme High Temperature Applications
- Temperature Range : Minus 65F - 350F Continuous
- Colors: Blue and Black

CUSTOM SILICONE HOSE MANUFACTURING - THE CORNERSTONE OF OUR BUSINESS

Flex Technologies Incorporated specializes in versatility and short production runs. We offer highly specialized manufacturing capabilities in our new ISO 9001:2008 production facility located in Torrance, CA. In addition to employee expertise and state-of-the-art equipment, Flex Technologies brings innovation to the manufacturing process. We have adopted proven Lean Manufacturing principles to meet the unique demands of our custom manufacturing environment. As we implement new and better Lean processes, we pledge to extend those benefits to our customers. From single-piece details to complex multi piece assemblies, Flex Technologies has the knowledge and experience to meet and exceed our customers' demanding expectations. Our employees take great pride in making sure that every part that leaves our dock is produced to exacting quality standards. Our multi-step inspection program, in place throughout the production process, ensures that we meet every requirement expressed in your plans.

For more details on our specific capabilities and equipment, please contact the Flex Technologies Engineering Department. We will be happy to assist you with any questions you may have.



Developing innovative products and providing high value engineering and manufacturing services to our customer base is a goal we take very seriously.

Flex Technologies accomplishes this goal by following these core values:

- **INTEGRITY**
- **POSITIVE ATTITUDE**
- **TEAMWORK**
- **INNOVATION**
- **LEADERSHIP**
- **ORGANIZATIONAL TRAINING**

Flex Technologies Incorporated is 9001:2008 certified and adheres to the principles of customer focus and quality.

WHAT IS ISO 9000 CERTIFICATION?

ISO 9000 certification is given by the International Organization for Standardization, based on the implementation of specific quality procedures and processes, and is maintained by a demonstrated commitment to quality improvement. At the core of ISO 9000 are the principles of customer focus, leadership within industry, and the involvement of employees and management in developing and continuously improving a process approach to rectifying issues.

HIGH PERFORMANCE T BOLT CLAMPS

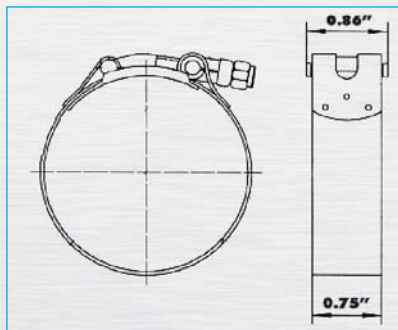
GENERAL CHARACTERISTICS:

- True Seal Brand
- 3/4" (19mm) wide, 100% Stainless Steel Band
- High Strength, One-Piece Stainless Steel Trunnion
- 100% Stainless Steel T Bolt
- Superior welded construction
- Meets or exceeds SAE Spec. J1508 for T-Bolt clamps



T Bolt Clamp Part Number	Minimum		Maximum		Fits Flex Technologies Part Number	Hose I.D	Hose O.D
	Inch	MM	Inch	MM			
TB-138	1.38	35	1.52	39	C40-100	1.00	1.40
TB-138	1.38	35	1.52	39	C40-112	1.12	1.52
TB-138	1.38	35	1.52	39	C40-125	1.25	1.65
TB-163	1.63	41	1.88	48	C40-131	1.31	1.71
TB-163	1.63	41	1.88	48	C40-138	1.38	1.78
TB-188	1.88	48	2.19	56	C40-150	1.50	1.90
TB-188	1.88	48	2.19	56	C40-162	1.62	2.02
TB-188	1.88	48	2.19	56	C40-175	1.75	2.15
TB-225	2.25	57	2.56	65	C40-187	1.87	2.27
TB-225	2.25	57	2.56	65	C40-200	2.00	2.40
TB-225	2.25	57	2.56	65	C40-212	2.12	2.52
TB-250	2.50	64	2.81	71	C40-225	2.25	2.65
TB-263	2.63	67	2.94	75	C40-231	2.31	2.71
TB-263	2.63	67	2.94	75	C40-238	2.38	2.78
TB-263	2.63	67	2.94	75	C40-250	2.50	2.90
TB-300	3.00	76	3.31	84	C40-262	2.62	3.02
TB-300	3.00	76	3.31	84	C40-275	2.75	3.15
TB-300	3.00	76	3.31	84	C40-287	2.87	3.27
TB-325	3.25	83	3.56	90	C40-300	3.00	3.40
TB-325	3.25	83	3.56	90	C40-312	3.12	3.52
TB-350	3.50	89	3.81	97	C40-325	3.25	3.65
TB-350	3.50	89	3.81	97	C40-331	3.31	3.71
TB-350	3.50	89	3.81	97	C40-338	3.38	3.78
TB-375	3.75	95	4.06	103	C40-350	3.50	3.90
TB-375	3.75	95	4.06	103	C40-362	3.62	4.02
TB-413	4.13	105	4.44	113	C40-375	3.75	4.15
TB-413	4.13	105	4.44	113	C40-400	4.00	4.40
TB-475	4.75	121	5.06	129	C40-450	4.50	4.90
TB-525	5.25	133	5.56	141.224	C40-500	5.00	5.40

Additional Sizes Available





BUSINESS TERMS & CONDITIONS

NEW ACCOUNT FORM:

An account may be established with completion of the New Account Form. Until a successful track record is established, customers may pay cash or company check when delivered

LEAD TIMES AND SHIPMENT:

The customer typically will receive standard orders within 3 to 5 business days. Orders will normally be shipped via UPS ground. Shipments may be made freight collect with customer supplied account details.

CUSTOMER SERVICE STANDARDS:

Our policy is to respond to all customer communication by email, fax, etc. by the end of the business day it was received. We encourage the use of email but are always pleased to speak with you directly. We will communicate with you in a friendly professional manner.

PRICING AND MINIMUM ORDER AMOUNT:

Pricing will be provided in a Customer Price List. There is a minimum order amount of \$100.00 per order. Discounts are available with an annual forecast and volume purchases.

PAYMENT TERMS:

All international orders require prepayment by credit card or wire transfer. Cash on delivery (COD) payment is available with a minimum order of \$100.00 Credit may be offered after several successful shipments and adequate credit references. If credit is offered payment is due on or before 30 days of the invoice date.

CANCELLATION OF ORDERS:

Cancellations will be accepted on standard products, Private Label and special orders are generally not accepted. A cancellation fee of up to 100% of the price may be applied, as determined by Flex Technologies.

RETURNS:

Return orders require a valid Flex Technologies provided RMA#. Any packages that do not clearly show this # will be returned at customers expense. Prior authorization is required before any goods may be returned. Returns on Private Label goods will not be accepted, except in unusual circumstances. An RMA number may be obtained from Customer Service. Any returns accepted are subject to a 25% Re-stocking Fee or \$25.00 whichever is greater.

QUOTES:

All RFQ's (Request for Quote) will be returned to the customer within 72 Hours. Please note "Rush Quote" when submitting if faster service is required. We prefer to receive any design work by email in any of these file formats (.dwg .jpg .bmp .pdf .eps).

PRIVATE LABELING:

There is a non-recurring set-up charge of approximately \$350.00 for private label orders and a minimum order amount of \$1000.00



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