

Silicone Rubber Coated Woven Fiberglass Tape: Heavy Duty Woven Non-Adhesive

500°F / 260°C: High Temperature, Heat & Flame Resistant Heavy Duty Tape & Wrap



Heavy Duty Tape & Wrap, from 1/2" through 40" wide is made from our heaviest grade 98 oz/yd² material.

This tape is made from a heavy woven base fabric, which provides for very little elongation capability. This tape is stiffer than the T-FG-SR series tapes. This tape may have edge fray as it is produced by slitting a roll fabric material.

This tape can also be layered and stitched with either face on each side for use as a flange gasket. Multiply price by 2.5 times for 2 layer tape.

FlameShield™ High Temperature Silicone Rubber Coated Fiberglass Heavy Duty Tape & Wrap

| Part Number | Width inch / mm / -dash | Price per foot | Price per Metre |
|------------------------|----------------------------|-------------------|--------------------|
| T-FGHD-SRHD-0.50-M013 | 1/2 / 13 / -08 | \$ 2.27 | \$ 7.45 |
| T-FGHD-SRHD-0.75-M019 | 3/4 / 19 / -12 | \$ 2.77 | \$ 9.09 |
| T-FGHD-SRHD-1.00-M025 | 1 / 25 / -16 | \$ 3.37 | \$ 11.05 |
| T-FGHD-SRHD-1.25-M032 | 1 1/4 / 32 / -20 | \$ 3.89 | \$ 12.76 |
| T-FGHD-SRHD-1.50-M038 | 1 1/2 / 38 / -24 | \$ 4.42 | \$ 14.50 |
| T-FGHD-SRHD-1.75-M044 | 1 3/4 / 44 / -28 | \$ 4.81 | \$ 15.78 |
| T-FGHD-SRHD-2.00-M051 | 2 / 51 / -32 | \$ 5.01 | \$ 16.43 |
| T-FGHD-SRHD-2.25-M057 | 2 1/4 / 57 / -36 | \$ 5.58 | \$ 18.30 |
| T-FGHD-SRHD-2.50-M064 | 2 1/2 / 64 / -40 | \$ 6.13 | \$ 20.11 |
| T-FGHD-SRHD-2.75-M070 | 2 3/4 / 70 / -44 | \$ 6.67 | \$ 21.88 |
| T-FGHD-SRHD-3.00-M076 | 3 / 76 / -48 | \$ 6.91 | \$ 22.66 |
| T-FGHD-SRHD-3.25-M083 | 3 1/4 / 83 / -52 | \$ 7.81 | \$ 25.62 |
| T-FGHD-SRHD-3.50-M089 | 3 1/2 / 89 / -56 | \$ 8.68 | \$ 28.47 |
| T-FGHD-SRHD-3.75-M095 | 3 3/4 / 95 / -60 | \$ 9.44 | \$ 30.96 |
| T-FGHD-SRHD-4.00-M102 | 4 / 102 / -64 | \$ 10.01 | \$ 32.83 |
| T-FGHD-SRHD-4.25-M108 | 4 1/4 / 108 / -68 | \$ 10.61 | \$ 34.80 |
| T-FGHD-SRHD-4.50-M114 | 4 1/2 / 114 / -72 | \$ 11.37 | \$ 37.30 |
| T-FGHD-SRHD-4.75-M121 | 4 3/4 / 121 / -76 | \$ 11.97 | \$ 39.26 |
| T-FGHD-SRHD-5.00-M127 | 5 / 127 / -80 | \$ 12.84 | \$ 42.12 |
| T-FGHD-SRHD-5.25-M133 | 5 1/4 / 133 / -84 | \$ 13.79 | \$ 45.23 |
| T-FGHD-SRHD-5.50-M140 | 5 1/2 / 140 / -88 | \$ 14.71 | \$ 48.25 |
| T-FGHD-SRHD-5.75-M146 | 5 3/4 / 146 / -92 | \$ 15.65 | \$ 51.33 |
| T-FGHD-SRHD-6.00-M152 | 6 / 152 / -96 | \$ 16.58 | \$ 54.38 |
| T-FGHD-SRHD-6.25-M159 | 6 1/4 / 159 / -100 | \$ 17.47 | \$ 57.30 |
| T-FGHD-SRHD-6.50-M165 | 6 1/2 / 165 / -104 | \$ 18.39 | \$ 60.32 |
| T-FGHD-SRHD-6.75-M171 | 6 3/4 / 171 / -108 | \$ 19.27 | \$ 63.21 |
| T-FGHD-SRHD-7.00-M178 | 7 / 178 / -112 | \$ 20.18 | \$ 66.19 |
| T-FGHD-SRHD-7.25-M184 | 7 1/4 / 184 / -116 | \$ 21.09 | \$ 69.18 |
| T-FGHD-SRHD-7.50-M191 | 7 1/2 / 191 / -120 | \$ 22.02 | \$ 72.23 |
| T-FGHD-SRHD-7.75-M197 | 7 3/4 / 197 / -124 | \$ 22.98 | \$ 75.37 |
| T-FGHD-SRHD-8.00-M203 | 8 / 203 / -128 | \$ 23.87 | \$ 78.29 |
| T-FGHD-SRHD-8.25-M210 | 8 1/4 / 210 / -132 | \$ 24.84 | \$ 81.48 |
| T-FGHD-SRHD-8.50-M216 | 8 1/2 / 216 / -136 | \$ 25.78 | \$ 84.56 |
| T-FGHD-SRHD-8.75-M222 | 8 3/4 / 222 / -140 | \$ 26.81 | \$ 87.94 |
| T-FGHD-SRHD-9.00-M229 | 9 / 229 / -144 | \$ 27.85 | \$ 91.35 |
| T-FGHD-SRHD-9.25-M235 | 9 1/4 / 235 / -148 | \$ 28.47 | \$ 93.38 |
| T-FGHD-SRHD-9.50-M241 | 9 1/2 / 241 / -152 | \$ 28.94 | \$ 94.92 |
| T-FGHD-SRHD-9.75-M248 | 9 3/4 / 248 / -156 | \$ 29.53 | \$ 96.86 |
| T-FGHD-SRHD-10.00-M254 | 10 / 254 / -160 | \$ 30.03 | \$ 98.50 |

Add "-C4" for double layer stitched (approx .27") thick

Tape is nominal 0.1350" / 3.4mm thick nominal single layer.

This product is available By-The-Foot. For sizes larger than 10" wide please call for a quote

500°F / 260°C continuous rating with weld splatter / molten metal splash protection.

To aid in mounting this tape onto surfaces, FlangeStik™ pressure sensitive adhesive spray can be used to place the tape in situ temporarily. Permanent fasteners or grab strips should be installed prior to heating of the area sprayed above 200°F. The adhesive will "smoke-off" at elevated temperatures.