



Titanium Knitted Sleeves™

Titanium Knitted sleeves are available in three different pre-cut lengths and special order lengths. They have a max temperature rating of 1800°F with a continuous rating of 1382°F. Perfect for larger exhaust pipes and turbo down pipes, as sleeves can expand up to 1.5 times normal diameter allowing to install over flanges and sensor threads. You can cut to length and simply roll the ends. Protect components and keep heat from transferring into cabins, protect components and vehicle bodywork. Designed to fit 3" and 5" O.D. pipe size.

Scan now to see Titanium Knitted Sleeves in action!



Features:

- Thick basalt material
- Large diameter to fit from 3" to 5" O.D. pipe
- Max temperature rating of 1800°F

Advantages:

- Light weight
- Block heat & protect components
- Expands to 1.5 times normal size go fit over flanges & sensor threads

Benefits:

- Helps prevent burns & blocks uncomfortable heat
- Protects components from heat damage
- Spot protection on exhaust pipes

- Flammability & burn test SAE J369, FMVSS 302, CMVSS, ISO 3795 and ASTM D5132. Passed
- Salt Spray test ASTM G85-11. Passed
- Absorption of humidity - < .01%
- Thermal Conductivity - .031-.038W/(mK)
- Thermal Expansion Coefficient - 8.00ppm/C
- Sound absorption coefficient - .09-.99%

Includes two (2) 20" Stainless Steel Locking Ties & Locking Tie Tool to secure Titanium Knitted Sleeve to pipes.

TITANIUM KNITTED SLEEVES

Part #	Description	Fits Pipe
10038	12" Length	4" - 5"
10040	24" Length	4" - 5"

NEW	10042	36" Length	3" - 4"
NEW	10048	36" Length	3" - 4"
NEW	10049	12" Length	3" - 4"

NOTE: Sleeve expands to go over flanges & sensor threads



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