



# EXHAUST WRAPS

## Glass Fiber Exhaust Wraps

Wrapping headers and down pipes is an important first step in reducing unwanted and power-robbing under hood heat. Less under hood heat results in a cooler air charge for improved performance and keeping exhaust gases hotter within the exhaust system helps in decreasing exhaust density & increases exhaust flow.

- Reduces under hood radiant heat up to 50%
- Decreases exhaust density & increases exhaust flow
- Improves horsepower
- Sewn-in guide lines for proper overlap
- Glass fiber wraps withstands 1200°F direct 2000°F radiant heat



*Sewn-in guide lines*

### TAN WRAP

Part #	Description
10101	1" wide x 50' roll
10102	2" wide x 50' roll
10103*	2" wide x 100' roll
10104*	6" wide x 100' roll
10105	1" wide x 15' roll
10106	2" wide x 15' roll
10109*	8" wide x 100' roll
10117*	1" wide x 100' roll
10137	2" wide x 25' roll

### BLACK WRAP

Part #	Description
10099	2" wide x 25' roll
10107	1" wide x 50' roll
10108	2" wide x 50' roll
10116*	2" wide x 100' roll
10118*	1" wide x 100' roll
10120	1" wide x 15' roll
10121	2" wide x 15' roll
10085*	8" wide x 100' roll
10198*	6" wide x 100' roll

**Increases velocity & improves scavenging  
Lowers engine compartment and cockpit heat!**

NOTE: Design Engineering HT Silicone Coating spray is highly recommended for DEI glass fiber wrap to penetrate, seal, protect and prolong the lifespan of exhaust wrap.

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**DesignEngineering.com**    

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