



# HOT ROD SLEEVING

**RATED TO:** 1200°F  
CONTINUOUS

2000°F  
INTERMITTENT

Hot Rod Sleeve is thermal sleeving capable of withstanding 1200°F continuous and this nonflammable sleeve has a special weave that allows it to expand and contract over fittings and terminals. In addition, it has that old school sleeve look with modern heat shield technology. This is a perfect way to protect wires, fuel lines, brake lines, clutch lines for your custom build. Perfect for shielding fuel lines-helping to stop vapor lock, protect sensitive wire looms from close proximity heat, shield brake lines and hoses, stop clutch cables from melting. Available in 10 and 100' rolls.



PART NO.	DESCRIPTION
204011	1/2" x 10'
204012	3/4" x 10'
204014	1" x 10'
204018	1 1/2" x 10'
204101	3/8" x 100'
204102	1/2" x 100'
204104	3/4" x 100'
204108	1" x 100'

## APPLICATIONS:



## FEATURES:

- Special weave allows heat sleeve expand and contract over fittings and terminals
- Prevents vapor lock on fuel lines
- Shields wire looms and fluid lines from heat
- Non-flammable
- Available on 10' and 100' rolls
- Reflects and dissipates heat
- Made in USA