

# EXHAUST WRAP

## INSTRUCTIONS AND APPROXIMATE COVERAGE FOR INSTALLING EXHAUST INSULATING WRAP

### 1" EXHAUST INSULATING WRAP

Pipe Size:	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{4}$ "	1 $\frac{7}{8}$ "	2"	2 $\frac{1}{8}$ "	2 $\frac{1}{4}$ "
Inches of Wrap per foot of Pipe:	70"	76"	82"	88"	95"	101"	108"	113"

### 2" EXHAUST INSULATING WRAP

Pipe Size:	2"	3"	4"	5"	6"
Inches of Wrap per foot of pipe:	44"	57"	70"	83"	96"
Coverage per 50 ft roll of Wrap:	13'	11'	9'	7'	5'

### APPLICATION GUIDES FOR HEADERS

ENGINE TYPE	INSULATING WRAP	SNAP STRAP	HY-COTE PAINT	TURBO KIT	HEADER MANIFOLD BLANKET
Small Engines	1/T11001	1.T13001	1/T12001		
4 Cylinder Engines	1/T11002	1/T13001	1/T12001	1/T15001	1/T14004
V-6 Cylinder Engines	2/T11002	1/T13001	2/T12001	1/T15002	1/T14003
V-8 Cylinder Engines	2/T11002	1/T13001	2/T12001	1/T15002	1/T14003
Straight 6	2/T11002	1/T13001	2/T12001		1/T14004
Big Blocks	3/T11002	1/T13002	3/T12001	1/T15002	1/T14003
180 Header	3+/T11002	1/T13002	3+/T12001	1/T15002	

Moisten wrap in a shallow pan of water to make it more pliable - **DO NOT SOAK!** Wrap material around pipe at end furthest from engine and secure with **SNAP STRAP** (available separately). Wrap tightly, neatly and overlap  $\frac{1}{4}$ ". Trim any excess material and fasten end with **SNAP STRAP**. Allow **EXHAUST INSULATING WRAP** to dry thoroughly. Start engine in a well-ventilated area. Material may smoke for up to 5 minutes until cured. After curing it should not smoke again. Do not use high-pressure wash on material.