


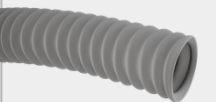


# CRUSHPROOF GARAGE EXHAUST HOSE



Find your vehicle type for the right hose diameter and style

## HOSE STYLES & SIZES

HOSE STYLE	2" Motorcycle	2.5" Compact Car	3" Average Car	3.5" Average Car	4" Light Truck	5" Diesel Truck	6" Diesel Truck
 <p><b>Flarelock Hose</b> Flared ends allow multiple pieces to connect.</p>	FLT200	FLT250	FLT300	FLT350	FLT400	FLT500	FLT600
 <p><b>ACT Hose</b> Designed for diesel &amp; gas trucks. Ideal for overhead systems.</p>					ACT400 ACT40-20	ACT500	ACT600
 <p><b>ACT w/ Wire</b> A wire inside of the hose to Prevent kinking.</p>					ACT400W/ 11	ACT500W/ 11	ACT600W/ 11
 <p><b>Dyno Hose</b> Special rubber blend for use w/ dynamometers</p>					ACT400 DYNO		

**WARNING:** Vehicle Exhaust is extremely dangerous and potentially deadly. We always recommend that any system be properly engineered to meet the specifications of your application. If you are using our Crushproof system, we recommend that you use it with a fan and as an intermittent repair solution only, not to be run for long periods of time. This hose is to be used only with naturally aspirated 4 cycle engines running at an idle and under no load. We recommend keeping any run of hose as short as possible preferably 11' or under and sized to include ambient air to cool the exhaust temperatures. This hose is designed to handle frequent temperatures up to 400° and intermittent temperatures to 600°. When using Crushproof hose for the first time, watch closely to verify that the exhaust is exiting the building as designed. IF YOU SEE ANY EXHAUST COMING BACK INTO THE SPACE, THE HOSE IS NOT BEING USED PROPERLY. TURN THE VEHICLE OFF IMMEDIATELY AND CALL OUR EXPERTS.