Pro Pulling League Turbocharger Exhaust Containment –

A)- Exhaust wheel cage made from stainless steel bolted or fastened to exhaust housing as intended by manufacturer. If the exhaust wheel cage is bolted minimum of 8-5/16 bolts required to fasten as designed by turbo manufacturer.



B) -Exhaust housing has the capacity of installing $2 - \frac{1}{2}$ inch bolts installed 90 degrees of each other. Welded or fastened.



C)- Turbine containment ring by Apex Turbo



*One set of ½ inch bolts installed 90 degrees of each other to accompany the above turbocharger exhaust containment devices.

Submission for containment devices can be sent to richwine@propulling.com