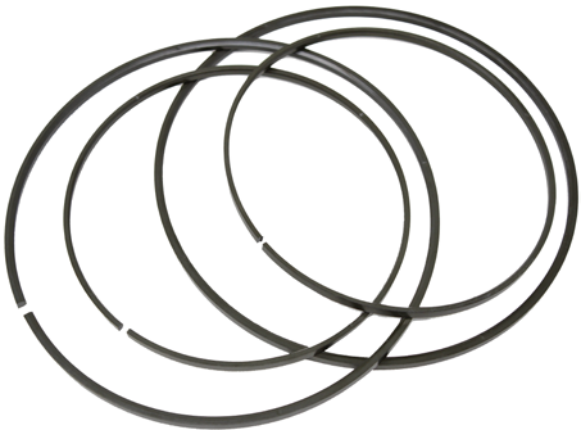
BULLDOG®

TAMPA, FLORIDA – USA

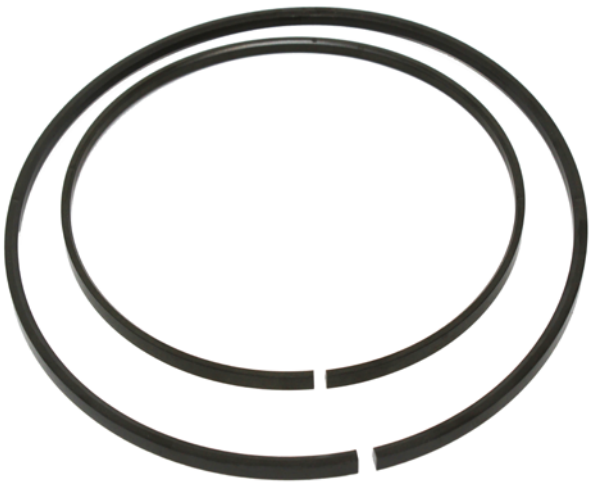
VESPEL® SEAL RINGS

THE BEST SOLUTION FOR TRANSMISSION APPLICATIONS IN THE MARKET

- **High Creep Resistance (very low deformation under high pressure)**
- **Very high Chemical, Electrical, Wear and Thermal Resistance**
- **Lightweight**



OUTSIDE OF THE OEM, BULLDOG® IS THE ONLY SUPPLIER IN THE AFTERMARKET THAT USES VESPEL® IN THEIR TRANSMISION ASSEMBLIES, WHILST ALL OTHERS USE A MIXTURE OF MATERIALS INCLUDING TEFLON AND CERAMICS FROM MANUFACTURERS SUCH AS PEEK® OR PAI®.



VESPEL® MATERIAL PROPERTIES

BEST OPTION FOR THESE APPLICATIONS

- **Lower friction and higher wear resistance.**
- **In case of oil leaks, VESPEL® rings can run dry for a short period of time due to its high wear resistance and higher operating temperatures.**
- **Resistance at higher operating temperatures. PEEK® operates up to a maximum of 500 °F (±260 °C), while VESPEL® operates at a maximum of up to 900 °F (±480 °C) during Short Periods of time in case of overheating without failing. Normal operating temperatures up to 550 °F (±290 °C).**

See this video to compare performance with PEEK® and PAI®:

WATCH NOW

When Quality Matters, Demand the Brand!

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