

CC-55

Composite Centralizer



CC-55 Composite centralizer

The new CC-55 is a lightweight composite that can withstand temperatures up to 400°F and over 88,000 lbs. of vertical pressure. The CC-55 is made of a durable premium proprietary composite blend that will stand up to the harshest conditions.

Features:

- Low friction factor.
- High wear resistance.
- Lightweight durable material.
- Good to temperatures up to 400F.
- Withstands 89,400 LBS of vertical pressure.
"Test data available upon request"
- Premium proprietary composite blend.
- Ultra-low friction coefficient from material and design.
"Test data available upon request"
- Thermal Stability.
- Low transport costs.
- Reduced torque and drag with straight vane design.
- Easy handling and installation.
- Manufactured in Midland Texas.
- Able to meet high volume demands.
- Designed for 5.5" casing



Moore Pipe Texas LLC
6606 East HWY 80
Midland TX, 79706
www.moorepipe.ca

WTX Contacts
Main Line: (432) 684-3741
Sales: Justin Forbes (701) 339-2710
salesUSA@moorepipe.com

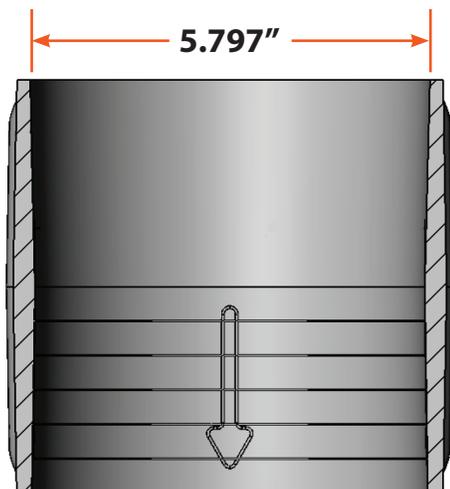
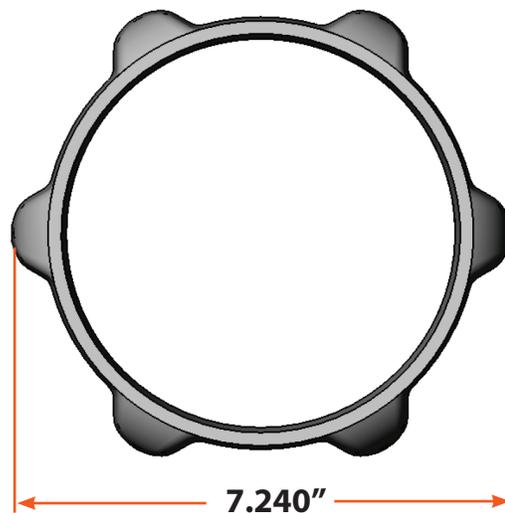
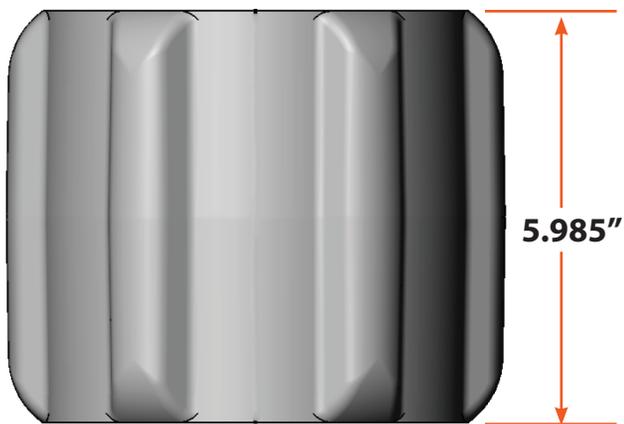


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SPECIFICATION GUIDE

A	Outer Diameter Ridge to Ridge	B	C	Length
	7.240"			5.985"



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