



GASKET RETENTION GROOVE

WHEN EVERY LOAD COUNTS, EVERY DETAIL MATTERS

High-vacuum conveying systems can generate significant forces across the gasket face, especially when transferring dry bulk materials such as grain, resin pellets, sand, cement, fly ash, and other industrial particulates. All PT Couplers 4.00" and larger feature an engineered "Gasket Retention Groove" that securely holds the gasket in place during operation. This unique design helps prevent gasket dislodgement caused by suction pressure during media transfer, reducing the risk of contamination and costly wasted loads.

FEATURES & BENEFITS:

Retrofit Without Replacing

PT Coupling coupler bodies can be fitted with standard cam arms, STA-LOK®, or STA-LOK® II locking cam arms, allowing customers to upgrade without replacing the entire coupler body.

Heavy-Duty Construction

All PT Coupling products maintain high levels of raw material certification, documented quality standards for production, and robust design, allowing the highest cam and groove pressure ratings in the industry.

Made in the USA

From raw material specifications to finished machining, PT Coupling controls all levels of domestic manufacturing of our products.

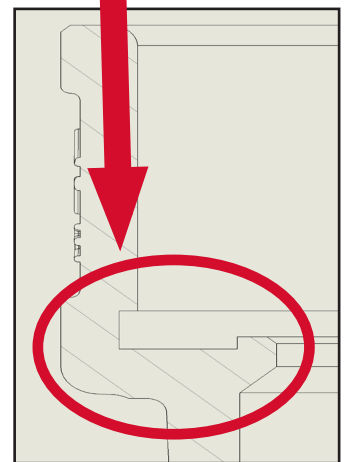
Broad Material Selection

Available in:

- Aluminum
- Stainless Steel
- Brass
- Carbon Steel
- Ductile Iron
- Specialty alloys including Hastelloy®, Carpenter 20®, Monel®, and more.



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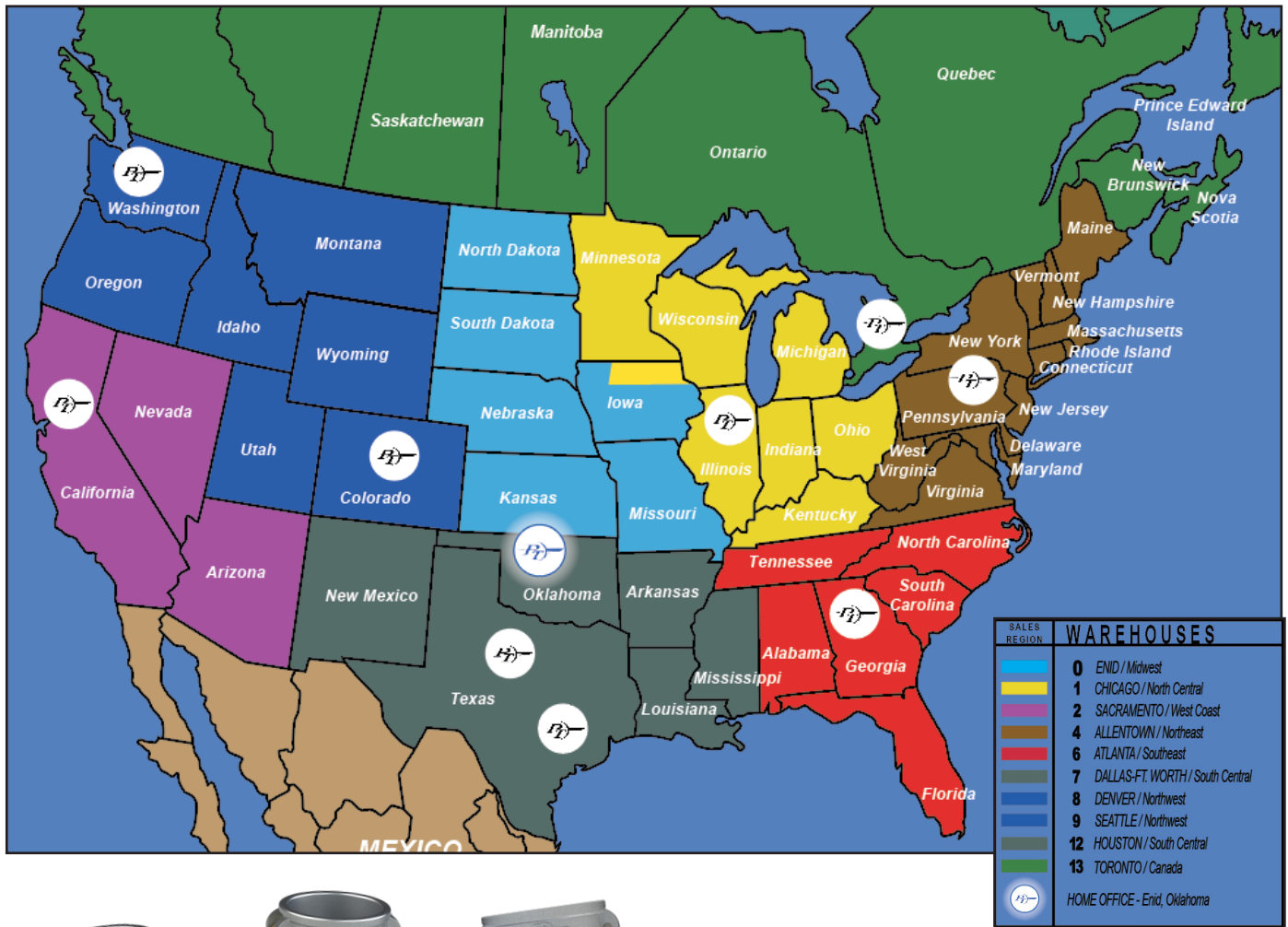


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