



MERITOR®

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MTIS by P.S.I. 5" thru tee tube length standardization for ConMet PreSet® and PreSet Plus® wheel ends used on trailer axles #640

Date: 3/17/2017

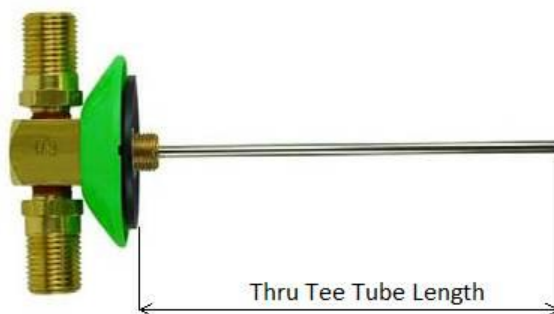
Subject: MTIS by P.S.I. 5" thru tee tube length standardization for
ConMet PreSet® and PreSet Plus® wheel ends used on trailer axles

Models: All MTIS by P.S.I. part numbers

Product Information Letter

3/17/2017

Meritor is pleased to inform that a **5" thru tee tube length ("A")** can be used across the board on all PreSet® and PreSet Plus® wheel ends from ConMet.



ConMet PreSet® & PreSet Plus® available hub configurations.

Spindle Type	Material	Brake Type
Tapered (TN)	Ferrous	S-Cam
Parallel (TP)	Aluminum	Air Disc Brake

The objective of this standardization is to minimize the assembly complexity and ensure the proper installation of MTIS by P.S.I. to any combination of ConMet's PreSet® or PreSet Plus® available wheel ends.



MTIS by P.S.I. 5" thru tee tube length standardization for ConMet PreSet® and PreSet Plus® wheel ends used on trailer axles #640

The thru tee tube length for all non PreSet® or non PreSet Plus® hubs remains unchanged.

Spindle Type	Material	Thru Tee Tube Length
Tapered (TN)	Ferrous	3.5"
Tapered (TN)	Aluminum	4"
Parallel (TP)	Ferrous	4"
Parallel (TP)	Aluminum	5"

Make sure to follow these guidelines to ensure proper installation and operation of MTIS by P.S.I.

If you have questions concerning MTIS by P.S.I. and its compatibility with any available wheel ends in the market, contact your OEM account manager, your customer service representative or OnTrac at 1-888-668-7221 (OnTrac1) for assistance, or for online access to our latest product, technical and training information, visit the Meritor Literature on Demand site at Meritor.com/lod.

Ramses Ortiz
Product Manager
Trailer Products