

IMT 17.5" DISC BRAKE AXLE



IMT Trailer Axles are characterised by rugged North American dependability and are a proven performer on roads throughout New Zealand and the world.

Gough Transpecs have proudly been NZ manufacturer's representative for IMT for over 30 years of tough, uncompromising performance.



Axle Features Include:

- Axle beams are manufactured from heat treated, stress-relieved, seamless tubing, with cold-forged precision machined spindles for lighter weight and durability
- 330mm diameter rotors for maximum brake performance and surface area whilst maintaining compactness to fit 17.5" wheels
- Long studs as standard fitment eliminates the requirement for sleeved wheel nuts
- Integral ABS pole wheels fitted to the rotors
- Standard 5" (127mm) round beams
- Special hub caps for mounting Hubdometers
- Bearing configuration, seals, wheel studs, nuts and hub construction are the same as IMT drum brake axles
- Parts and service available throughout New Zealand

IMT / WABCO Option

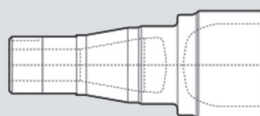
Model	Stud x PCD	Weight	Track	Wheel Size	Capacity
ADB175-F22-76	8st 275mm	269kg	76"	17.5" x 6.75"	10,000kg

Note: The Alcoa alloy wheel to suit this 17.5" axle is Part No. 663480.

Application Information - Bearings

Model	Outer Cup	Outer Cone	Inner Cup	Inner Cone
F22	HM212010	HM212049	HM218210	HM218248

The F22 tapered spindle configuration is accepted as the most used axle in North America. The F22 spindle has durability which is unsurpassed.



Shown with WABCO PAN19-1 Caliper



Contact the Transpecs team for more information or support.

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