TMFN 40-52



Impact spanner

The TMFN impact spanners are designed for safely tightening and loosening larger locknuts, especially after driving up a large bearing onto a tapered seating. Made of spheroidal graphite cast iron, they have a special impact surface allowing for optimum transmission of impact energy to the nut.

- Minimises locknut damage
- Designed to fit a number of different nut sizes
- Spanners with zinc coating, corrosion resistant handle

Overview

Dimensions

Outer diameter lock nut	248 mm
Working length	545 mm
Nose height	7 mm
Thickness	35 mm
Length	470 mm
Nose widht	17 mm
Handle lenght	400 mm
Height	225 mm
Product weight	3.3 kg

Properties

Allows bearing mounting	No
Material	Head: spheroidal cast iron;Handle: carbon steel
Material handle	Steel handle with rubber grip
Coating	Black phosphated head with galvanished handle
Colour	Black metallic
Handle fixation	Pivotable

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