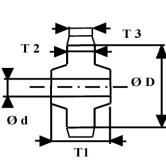


Polyurethane-tyred wheel Ø 75 roller bearing, 160kg

Heavy duty wheel

RODUC





Product Details

Wheel Rim: machined high-resistance engineered cast iron.

Tyre : cast bonded polyurethane. Hub : symmetrical, with roller bearing.

Specifications	
Wheel Diameter - ØD ± 1%	75 mm
Hub Type	Roller bearing
Hub Length T1	45 mm ±1
Width of Tread T2	25 mm ±1
Width of Tread-on floor T3	25 mm
Axle Hole Ø d	Ø 12 mm
Hardness of tread A ±3	A 93 Shore
Load capacity	160 Kg
Temperature	-25 / +70 °C

Applications:

Materials handling of very heavy loads.

Low starting effort.

High degree of resistance to abrasion, wear, hydrocarbons and metal shavings.