



Description

Easyroll 125mm Elastic Rubber Wheel Precision Bearing 240kg is a heavy duty wheel designed for applications requiring dependable load handling and smooth movement. It features a polypropylene core and hub, rubber wheel construction and precision carbon bearings for accurate rotation and robust performance. Its engineering supports efficient mobility and consistent control, making it a valuable choice for trade professionals seeking technical reliability and ease of use in diverse settings.

Features

- 125mm wheel diameter ensures precise manoeuvring on varied surfaces
- Elastic rubber construction enhances shock absorption and skid resistance
- Black and red finish provides clear visual identification
- Polypropylene wheel core ensures consistent structural strength
- Precision carbon bearings deliver smooth rotation under heavy loads
- Polypropylene hub supports durability and wear resistance
- Designed to carry loads up to 240kg with stability
- Dual indoor and outdoor suitability ensures versatile operational use

Product Code: W83K125

Specifications

Bearing Type	Precision Bearing
Outdoor Use	Yes
Indoor Use	Yes
Hardware Included	No

Weights

Load Capacity kg	240.0
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Appearance

Product Colour	Black/Red
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Construction

Wheel Core Material	Polypropylene
Wheel Material	Rubber
Bearing Material	Carbon
Hub Material	Polypropylene

Dimensions

Tread Width	40
Axle Bore ID (F)	12.2
Wheel Width (C)	50
Wheel Diameter (A)	125

Weights

Product Weight (grams)	757
Product Weight (kg)	0.757