


Picture may differ from original product




SX Rubber Series

# Wheel Diameter × Wheel Width 125 x 40mm

YJ-12040305152174 Copy model no.

| Wheel Diameter(D) | Load Capacity (Dynamic) | Wheel Bearing |
|---|---|---|
| **125mm** | **200kgs** | **Ball Bearing** |

- Made of Resilient Rubber
- **Features excellent handling comfort, good Floor Surface Preservation, and Shock-Absorbing.**
- **Excellent resistance to chemicals, solvents, and corrosion.**
- **Suitable for industrial and heavy-duty wheels.**
- **Rubber, Black, Curved Surface, V-pattern**
- **Increases grip and effectively improves slip resistance.**
- Wheel Center: cast iron core
- Outer packaging: rubber
- Bearing: Ball bearing

Product descriptions are for reference only. The actual product shall prevail.

Product Data Sheet (Metric) | 3D Drawing Request

3D drawings are for members only. Please log in to download.

## Product Data Sheet

Metric | Imperial

| | | | |
|---|---|---|---|
| Wheel Diameter(D) | **125mm** | Wheel Width(T2) | **39.5mm** |
| Wheel Bearing | **Ball Bearing** | Axle Bore(d) | **17mm** |
| Axle Bore(S) | **mm** | Bearing Bore Depth(t) | |
| Hub Lenth(T1) | **40mm** | Hardness Of Tread | **85±5° Shore A** |
| Load Capacity (Dynamic) | **200kgs** | Load Capacity (Static) | **300kgs** |
| Temperature | **-20°C to +120°C** | Electrical Conductivity | **N/A** |
| Anti-Static | **N/A** | Weight | **0.84kgs** |
| Standard | **ISO22883** | | |

* For any deviation between metric and imperial spec, please refer to the metric spec.

## Performance

**Rolling Smoothness**
Max. 5 points Score: 3

**Quiet Operation**
Max. 5 points Score: 4

**Floor Surface Preservation**
Max. 5 points Score: 4

## Downloads

PDF **1203-EN-YJ2026110402.pdf**
Product Data Sheet (Metric)

3D **1203-CN-YJ2026110402-d261104150039.rar**
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