



Product Code: H86Q40K125

Specifications

|              |                   |
|--------------|-------------------|
| Outdoor Use  | No                |
| Indoor Use   | Yes               |
| Bearing Type | Precision Bearing |
| Raceway Type | Single            |
| Brake Type   | Total             |
| Fitting Type | Socket            |

Appearance

|                |                   |
|----------------|-------------------|
| Product Colour | Grey/Silver/White |
|----------------|-------------------|

Construction

|                     |           |
|---------------------|-----------|
| Wheel Core Material | Nylon     |
| Wheel Material      | Urethane  |
| Housing Material    | Polyamide |
| Bearing Material    | Steel     |

Description

Colson 125mm Twin Wheel Central Total Lock H8 Series Castor 120kg is designed for precise movement and secure locking in indoor applications. Engineered with a polyamide housing and precision steel bearings, these castors feature a urethane wheel core with a nylon construction, offering consistent performance and durability. The socket fitting with an integrated bolt further enhances stability, making them highly functional for professionals in the trade sector seeking reliable load handling solutions.

Features

- Precision steel bearings ensure smooth motion
- Urethane wheels deliver quiet reliable movement
- Polyamide housing enhances structural performance
- Socket fitting enables secure uncomplicated installation
- Total brake provides full stopping control
- Engineered for indoor applications and dependable performance
- Colson H8 Series castors ensure lasting operational efficiency
- Bolt fixing secures robust steady attachment

Dimensions

|                         |      |
|-------------------------|------|
| Product Length mm       | 200  |
| Product Width mm        | 64   |
| Product Height mm       | 175  |
| Wheel Diameter          | 125  |
| Tread Width mm          | 12.5 |
| Finish Height mm        | 150  |
| Bolt Thread Length (mm) | 20   |
| Bolt Thread Width (mm)  | 8    |
| Mounting Size (G) mm    | M8   |