

## **Noise reducing castors - Sandwich Wheel Swivel Castor**

## 100-3360-HUR

Heavy duty noise reducing castors have a 100mm white nylon wheel with rubber centre and roller bearings. Supermarket castors used mainly on roll cages. Ideal for applications where noise levels are an issue, Complete with a pressed steel swivel housing with plate mounting fitting. With a load capacity of 160kg per castor. Noise reducing castors offer an ideal solution where high loads need to be moved around quietly.



## **Technical Specifications**

| ٥          | Bearing Type                   | Roller Bearing     |
|------------|--------------------------------|--------------------|
| 5          | Colour                         | No                 |
| 0          | Hardness of Tread              | D75                |
| KG         | Load Capacity (kg)             | 160                |
| KG         | Load Capacity Dynamic (kg)     | 160                |
| KG<br>X4   | Max Load Capacity of 4 Castors | 480                |
|            | Plate Dimension Length (mm)    | 105                |
| <u> </u>   | Plate Dimension Width (mm)     | 85                 |
|            | Plate Hole Centres Length (mm) | 80                 |
| I          | Plate Hole Centres Width (mm)  | 60                 |
| W.         | Plate Hole Diameter            | 8                  |
| ٥          | Product Type                   | Top Plate Castors  |
| Ü          | Swivel Radius                  | 91                 |
| Į.         | Temperature Range              | -20 min to +60 max |
| 1          | Thread Material                | No                 |
| <b></b> ₹  | Total Castor Height            | 128                |
| <b>→</b> P | Tread Width (mm)               | 36                 |
| <b>(S)</b> | Wheel Centre                   | Elastic rubber     |
| 0          | Wheel Colour                   | White              |
| <u></u>    | Wheel Diameter(mm)             | 100                |
| 0          | Wheel Material                 | Nylon              |
|            |                                |                    |

## **Dimensions**





