

Features:

- This series offers injection virgin nylon 6 or polypropylene wheels which are available with plain bearing bore.
- The wheel can be fitted in the following castor housings:
- Medium duty top plate swivel, fixed and swivel with wheel brake.
- Medium duty bolt hole swivel and bolt hole swivel with wheel brake option.
- Medium duty threaded stem swivel and threaded stem swivel with wheel brake option.
- Medium duty triangular swivel top plate swivel castor.
- Natural colour nylon 6 and polypropylene wheels.

Recommended Uses:

This wheel is recommended for standard to medium-heavy duty loads.

Working Environment:

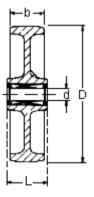
Manual handling applications.

Suitable for use compact floors e.g. cement, stone tiles, metallic, epoxy resins etc.

Particularly recommended for the food processing industry. Not recommended for use with concentrated organic acids or strong mineral acids.

Temperature

: -30°C to +80°C for nylon 6 but capacity should be down rated below -10°C to +60°C
0°C to +60°C for polypropylene wheels.



Dimensions : Millimetres

Specification Table

| Description | Wheel Diameter (D) | Thread Width (b) | Bore (d) | Hub Length (L) | Static Capacity (kg) | Carrying Capacity (kg) | Part Number |
|----------------------------|--------------------------|------------------------|-------------|-------------------|----------------------------|------------------------------|-------------|
| Castor, Spare, Nylon Wheel | 63 | 25 | 11.2 | 33 | 125 | 100 | 68 0030 |

Dimensions : Millimetres

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