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Product description

standard Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D

Wheel diameter x width: 108 x 36 mm

Axle hole: 12 mm

Hub length: 44 mm

Approved and tested load capacity

Dynamic 200 kg

Static 250 kg

Temperature range:

Continuous operation: -25 | +80°C

Short (10 min) exposure: -30 | +110°C

Advantages of this Glide through the hall wheel:

- ✓ chemical resistance
- ✓ load capacity and shock impact resistant
- ✓ high temperature shifts

LIV SYSTEMS standard wheel + solid polyamide wheel Ø108 x W36mm for 200kg Prod ID: 91404

ID 91404: standard Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D | Axle hole: 12 mm | Hub length: 44 mm | Glide through the hall, good chemical resistance, high load capacity and shock impact resistant, for high temperature

Product information

- Article code 2-714 ISO
- SKU 91404
- EAN 3838461914041



Product description

standard Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D

Wheel diameter x width: 108 x 36 mm

Axle hole: 12 mm

Hub length: 44 mm

Approved and tested load capacity

Dynamic 200 kg

Static 250 kg

Temperature range:

Continuous operation: -25 | +80°C

Short (10 min) exposure: -30 | +110°C

Advantages of this Glide through the hall wheel:

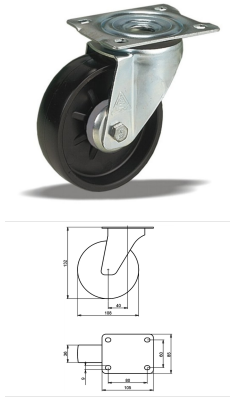
- ✓ chemical resistance
- ✓ load capacity and shock impact resistant
- ✓ high temperature shifts

LIV SYSTEMS standard wheel + solid polyamide wheel Ø108 x W36mm for 200kg Prod ID: 91403

ID 91403: standard Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D | Axle hole: 12 mm | Hub length: 44 mm | Glide through the hall, good chemical resistance, high load capacity and shock impact resistant, for high temperature

Product information

- Article code 2-714 ISO
- SKU 91403
- EAN 3838461914034



Product description

standard Swivel castor with an overall height of 132 mm

Wheel diameter x width: 108 x 36 mm

Top plate with 4 mounting holes of 9 mm, mounting hole distance 80x60 mm and top plate outer dimensions: 105x85 mm

Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D.

Approved and tested load capacity

Dynamic 200 kg

Static 250 kg

Temperature range:

Continuous operation: -25 | +80°C

Short (10 min) exposure: -30 | +110°C

Advantages of this Glide through the hall Swivel castor:

- ✓ chemical resistance
- ✓ load capacity and shock impact resistant
- ✓ high temperature shifts

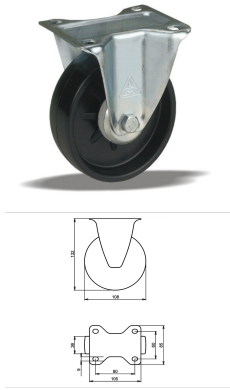
LIV SYSTEMS standard Swivel castor + solid polyamide wheel Ø108 x W36mm for 200kg Prod ID: 31814

ID 31814: Castor overall height 132 mm | 4 mounting holes with distance 80x60 mm | Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D |

Glide through the hall, good chemical resistance, high load capacity and shock impact resi

Product information

- Article code 2-715 ISO
- SKU 31814
- EAN 3838461318146



Product description

standard Fixed castor with an overall height of 132 mm

Wheel diameter x width: 108 x 36 mm

Top plate with 4 mounting holes of 9 mm, mounting hole distance 80x60 mm and top plate outer dimensions: 105x85 mm

Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D.

Approved and tested load capacity

Dynamic 200 kg

Static 250 kg

Temperature range:

Continuous operation: -25 | +80°C

Short (10 min) exposure: -30 | +110°C

Advantages of this Glide through the hall Fixed castor:

- ✓ chemical resistance
- ✓ load capacity and shock impact resistant
- ✓ high temperature shifts

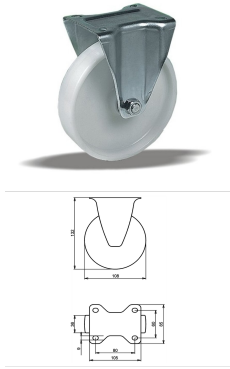
LIV SYSTEMS standard Fixed castor + solid polyamide wheel Ø108 x W36mm for 200kg Prod ID: 31815

ID 31815: Castor overall height 132 mm | 4 mounting holes with distance 80x60 mm | Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D |

Glide through the hall, good chemical resistance, high load capacity and shock impact resi

Product information

- Article code 2-716 ISO
- SKU 31815
- EAN 3838461318153



Product description

standard Fixed castor with an overall height of 132 mm

Wheel diameter x width: 108 x 36 mm

Top plate with 4 mounting holes of 9 mm, mounting hole distance 80x60 mm and top plate outer dimensions: 105x85 mm

Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D.

Approved and tested load capacity

Dynamic 200 kg

Static 250 kg

Temperature range:

Continuous operation: -25 | +80°C

Short (10 min) exposure: -30 | +110°C

Advantages of this Glide through the hall Fixed castor:

- ✓ chemical resistance
- ✓ load capacity and shock impact resistant
- ✓ high temperature shifts

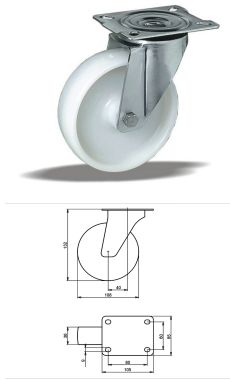
LIV SYSTEMS standard Fixed castor + solid polyamide wheel Ø108 x W36mm for 200kg Prod ID: 91800

ID 91800: Castor overall height 132 mm | 4 mounting holes with distance 80x60 mm | Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D |

Glide through the hall, good chemical resistance, high load capacity and shock impact resi

Product information

- Article code 2-716 ISO
- SKU 91800
- EAN 3838461918001



Product description

standard Swivel castor with an overall height of 132 mm

Wheel diameter x width: 108 x 36 mm

Top plate with 4 mounting holes of 9 mm, mounting hole distance 80x60 mm and top plate outer dimensions: 105x85 mm

Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D.

Approved and tested load capacity

Dynamic 200 kg

Static 250 kg

Temperature range:

Continuous operation: -25 | +80°C

Short (10 min) exposure: -30 | +110°C

Advantages of this Glide through the hall Swivel castor:

- ✓ chemical resistance
- ✓ load capacity and shock impact resistant
- ✓ high temperature shifts

LIV SYSTEMS standard Swivel castor + solid polyamide wheel Ø108 x W36mm for 200kg Prod ID: 91799

ID 91799: Castor overall height 132 mm | 4 mounting holes with distance 80x60 mm | Wheel with roller bearing and solid polyamide wheel with hardness 70±5 Shore D | Glide through the hall, good chemical resistance, high load capacity and shock impact resistant

Product information

- Article code 2-715 ISO
- SKU 91799
- EAN 3838461917998

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