

LDA-TPA 75G-FI

Light duty twin wheel swivel caster, with top plate fitting, with brake system 'stop-fix', wheel with thermoplastic rubber tread, with polypropylene wheel center

EAN 4047526290023

ID 290023

Customs tariff number 83022000



rig: LDA series

- pressed steel, zinc-plated, blue-passivated, Cr6-free
- double ball bearing in the swivel head
- pressed swivel head

Wheel: TPA series

- tread: high-quality thermoplastic rubber-elastomer (TPE), hardness 85 Shore A, color gray, non-marking, oil containing
- wheel center: high-quality polypropylene, impact resistant, color silver gray

Other features:

- very high chemical resistance to many aggressive substances
- operating temperature: -20 °C to +60 °C, reduced load capacity over +30 °C
- tread contains oil, may stain sensitive surfaces. alternatives: series VPA, VPP, POES, POEV, PATH

Technical data:

| | | |
|------------------------------|---|----------------------|
| Wheel Ø (D) | ☉ | 75 mm |
| Wheel width | ⊥ | 25 mm |
| Number of wheels | | 2 |
| Load capacity at 3 km/h | ⬆ | 100 kg |
| Load capacity (static) | ⬆ | 250 kg |
| Bearing type | ☉ | plain bore |
| Total height (H) | ⌀ | 101 mm |
| Plate size | ⊞ | 60 x 60 mm |
| Bolt hole spacing | ⊞ | 40 x 40 / 46 x 46 mm |
| Bolt hole Ø | ⌀ | 6.2 mm |
| Offset (F) | ⌀ | 34 mm |
| Temperature resistance min | | -20 °C |
| Temperature resistance max | | 60 °C |
| Tread and tyre hardness | | 85 Shore A |
| Unit weight | ⚖ | 0.6 kg |
| Non-marking | | ✓ |
| Non-staining | | ✗ |
| Antistatic | ⚡ | ✗ |
| Electrically conductive | ⚡ | ✗ |
| Corrosion-resistant | | ✗ |
| Heat-resistant | 🔥 | ✗ |
| Tread hydrolysis-resistant | | ✗ |
| Suitable for autoclaves | | ✗ |
| Suitable for machine washing | | ✗ |



Tread and tyre hardness

■ ■ ■ ■ □ 85 Shore A

Rolling resistance

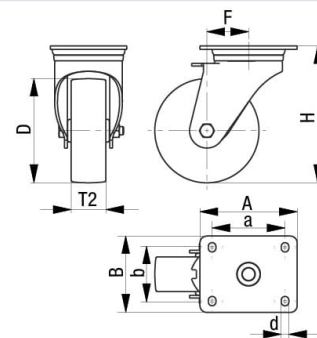
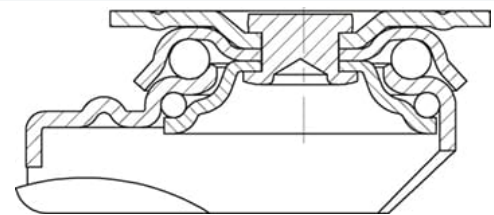
■ ■ ■ ■ □ very good

Wear resistance

■ ■ ■ □ □ satisfactory

Operating noise / floor surface preservation

■ ■ ■ □ □ good



Product references



Corresponding swivel caster LDA-TPA 75G



Wheel used TPA 75/8G