

TPA 75/6KF

Wheel, with thermoplastic rubber tread, with polypropylene wheel centre, with synthetic thread guard, large

EAN 4047526293062

ID 293068

Customs tariff number 83022000



Tread:

- high-quality thermoplastic rubber-elastomer (TPE), hardness 85 Shore A
- low rolling and swivel resistance
- colour grey, non-marking
- chemically-bonded inseparable connection with the wheel centre

Wheel centre:

- high-quality polypropylene, impact resistant
- colour silver grey

Other features:

- with synthetic thread guard, large
- 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
Load capacity at 3 km/h	⬆	75 kg
Load capacity (static)	⬆	190 kg
Bearing type	☉	ball bearing (C)
Axle bore Ø (d)		6 mm
Hub keyway (T1)	·0·	31 mm
Temperature resistance min		-20 °C
Temperature resistance max		60 °C
Tread and tyre hardness		85 Shore A
Unit weight	⚖	0.1 kg
Non-marking		✓
Non-staining		✗
Antistatic	⚡	✗
ESD		✗
Electrically conductive	⚡	✗
Corrosion-resistant		✗
Heat-resistant	🔥	✗
Suitable for autoclaves		✗



Tread and tyre hardness

■ ■ ■ ■ □ □ 85 Shore A

Rolling resistance

■ ■ ■ ■ □ very good

Wear resistance

■ ■ □ □ □ satisfactory

Operating noise / floor surface preservation

■ ■ ■ □ □ good

