

## BRXA-TPA 75G-ELS

**Stainless steel light duty fixed caster, with bolt hole, wheel with thermoplastic rubber tread, with polypropylene wheel center, electrically conductive, Non-marking**

**EAN** 4047526202576

**ID** 853218

**Customs tariff number** 83022000



**rig:** BRXA series

- high-quality chromium-nickel steel (1.4301/AISI 304), stainless steel, vibration-ground finishing
- all parts including axle material are corrosion-resistant













**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 black

**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, PATH
- electrical conductivity (ohmic resistance)  $\leq 10^4 \Omega$

**Technical data:**

Wheel Ø (D)		75 mm
Wheel width		25 mm
Load capacity at 3 km/h		50 kg
Load capacity (static)		125 kg
Bearing type		plain bore
Total height (H)		98 mm
Plate Ø		43 mm
Bolt hole		11 mm
Temperature resistance min		-20 °C
Temperature resistance max		60 °C
Tread and tyre hardness		85 Shore A
Unit weight		0.2 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**

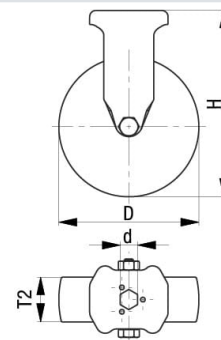
 very good

**Wear resistance**

 satisfactory

**Operating noise / floor surface preservation**

 good





**Corresponding swivel caster LRXA-TPA 75G-ELS**



**Wheel used TPA 75/8G-ELS**