PRODUCT No. 6744

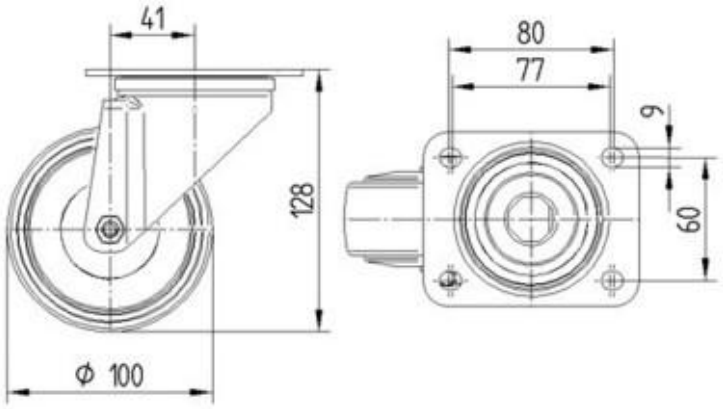
Turnable temperature resistant wheel – 100 mm



(Ilustration photograph)

Technical data

Material	Stainless steel
Type	Turnable
Bearing	Self-greasing cartridge
Weight	0,7 kg
Load capacity (Dynamic/static)	125 / 250 kg
Temperature resistance	-40/+280°C
Thread width	35 mm
Wheel diameter	100 mm
Plate holes centres	80/77 x 60 mm
Plate size	105 x 85 mm
Height (total)	128 mm
Plate hole diameter	9 mm



Attributes

- Wheel is made of temperature resistant synthetic material.
- Fork is made of stainless steel, double ball track in turnable head of wheel. Fixation by plate.
- Temperature stability from -40°C to +280°C.
- Used especially in bakery for trolleys for furnaces but also there where are high requirements on temperature durability.
- In accordance with EN 12532 regulation – Pulleys and wheels for speeds up to 4 km/h.

Product purpouse

- Designed as wheel for high requirements on temperature resistance.

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