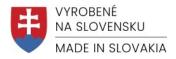
Data sheet CPC-K200/22

Wheel.







Wheel CPC series: Injection polyamide:

- corrosion-free
- high chemical resistance to alcohol, salts, fats, some acids and bases in dilute concentrations (see spreadsheet chemical resistance of materials)
- natural white color

Application:

- even polyurethane floors
- equipment with a permanent load
- short distances (CPB-K)
- long distances (CPB-g)

Bearing - plain bore:

- formed by wheel center material
- maintenance-free
- resistant to dirt and external influences and environmental changes
- suitable for short distances

TREAD AND TYRE HARDNESS	70° Shore D	00000
ROLLING RESISTANCE	excellent	00000
OPERATING NOISE	satisfactory	••000
WEAR RESISTANCE	good	•••00
TEMPERATURE RANGE	from -15 °C to +80 °C	••••

Specifications

Diameter (D)	▣	200 mm
Wheel width (S)	Ð.	50 mm
Dĺžka náboja (L)	-8-	60 mm
Vnútorný priemer náboja (d)	③	22 mm
Bearing type		Klzné
Load	[ra]	800 kg

When choosing the right wheel, please note the technical conditions and step-by-step guide in our catalogue (p. 4-17) or visit our website https://sk.renost.net/en/. Note: Load capacity refers to dynamic load according to STN EN 12532 (speed: 4 km/h, height of obstacles = 2,5% of the wheel diameter for tread hardness \leq 90° Shore; height of obstacles = 5,0% of the wheel diameter for tread hardness \leq 90° Shore; temperature 17°C-23°C; humidity= 40%-70%).