Data sheet
353 NOB-V075 d13

Swivel castor - mounting type: bolt hole.



The series model 353 NOB-V offers konštrukčné riešenie with pozinkovanou vidlicou z steel plechu thickness 2,5 mm, which ensures durability against corrosion. Wheel centre z polypropylene is durable to prasknutiu and mechanicky combined with tmavo-sivým termoplastickým gumovým elastomérovým behúňom, which guarantees quiet operation without opotrebenia floor. Thanks to dvojradovému axial ihlovému bearing, where vonkajší krúžok tvorí material wheel centre with ihlíčkami z steel tvrdosti 25 HRC and klietkou z polyamidu PA6, ensures reliable operation with nízkym trením. An ideal choice for sklady, malé výroby and operation, where vyžaduje ľahká manipulácia na short vzdialenosti.

TREAD AND TYRE HARDNESS	85° ± 3° Shore A	●●●○○
ROLLING RESISTANCE	very good	●●●●○
OPERATING NOISE	good	●●●○○
WEAR RESISTANCE	satisfactory	●●○○○
TEMPERATURE RANGE	from -20 °C to +60 °C	

Specifications

Bracket 353 series:

Swivel castor with bolt hole

- pressed steel, THK 2,5 mm
- double-row axial bearing in the swivel head
- zinc-plated, Cr6-free

Wheel NOB series:

Wheel center:

- polypropylene
- impact resistant
- light-grey color

Tread:

- thermoplastic rubber elastomer
- chemically-bonded inseparable connection with the wheel center
- silent operation
- non-marking
- dark-grey color

Application:

- light-duty handling equipment
- suitable for warehouses, small productions and operations

Bearing - roller:

- the outer ring of the bearing formed by the wheel center material

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 ≥ 90° Shore; height of obstacles = 5,0% of the wheel diameter for tread hardness < 90° Shore; temperature 17°C-23°C; humidity= 40%-70%).