Data sheet
653F NMB-G160



The design of this wheel uses polypropylénový wheel centre combined with rubber tread, which minimises noise and protects surfaces pred poškodením. Klzné bearing ensures plynulý and bezstopý movement, eliminujúc potrebu maintenance, while the zinc-plated vidlica increases resistance to corrosion. An ideal choice for industrial and komerčné prostredia, where important reliability and gentleness k podlahe, vďaka čomu hodí for trolleys and vybavenie v skladoch alebo production halls.

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

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%).