Data sheet
Directional lock (activated by a locking bolt)





The design aretácie kolíkovej with nitovanou zarážkou uses zinc-plated vidlicu, which ensures durability against corrosion and long service life. Tread z thermoplastic elastomer is combined with wheel centre, which allows quiet and smooth movement without poškodzovania surfaces. Klzné bearing integrované v tomto modeli series 824, 825, 826 eliminuje potrebu maintenance and increases reliability during opakovanom zaťažení. An ideal choice for industrial and komerčné applications, where important stability and safety, vďaka robustnej upínacej sústave and účinnej brzdovej mechanike.

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%).