

Rollers, rollers, rollers ...

... made of polyamide



- easy running on smooth floors
- fracture-proof with heavy loads
- largely resistant to salt water, alkalis and acids
- heat-resistant up to 90°C
- maintenance-free/long service life
- Shore hardness 73D +/-3

... made of solid electrically conductive rubber



- for use in EX-zones
- silent running
- low drag on smooth floors
- shunting resistor <math>< 10^4 \text{ Ohm}</math>
- Shore hardness 73A +/-3

... made of polyurethane



- high loading capacity
- highly non-abrasive
- silent running
- track-free
- largely resistant to oils, fats, benzene, etc.
- Shore hardness 92A +/-3

... made of electrically conductive polyurethane



- for use in EX-zones
- largely resistant to salt water, alkalis and acids
- easy running on smooth floors
- shunting resistor <math>< 10^4 \text{ Ohm}</math>
- Shore hardness 95A +/-3

In standard designs, load rollers have 2RS mild steel ball bearings and are also equipped with special sealing elements, specially designed for heavy loads.

If desired, we will deliver our rollers with stainless steel bearings.