



TQ Rollers

The TQ roller is a completely new and patented transport roller that is manufactured from high quality synthetic material. The innovative features of the TQ rollers are the tube and the bearing cases made entirely from HDPE. This leads to noise-reduced operation, reduces wear and makes the roller 55% lighter than traditional steel rollers.

The TQ roller is the solution at locations where noise suppression is a problem. Acoustic measurements have shown that the reduction of ambient noise by 10 dB can be achieved, in comparison to traditional steel rollers. REMA TIP TOP has tested the roller extensively in various sectors: Bulk materials handling, sand and gravel industry, compost and recycling, cement and concrete, glass, compost, fertilising factories and so on.



Advantages

- High quality materials
- Very rigid and highly impact resistant design
- Exceedingly waterproof and dust resistant
- High noise absorbing capacity
- Light weight
- Low maintenance costs



Industrie

TQ Rollers

Technical Data

Other dimensions also available on request.

Ø Roller [mm]	Length of Roller [mm]	Ø Axis [mm]	Length of Axis [mm]
89 and 108	250	20	276
89 and 108	315	20	341
89 and 108	380	20	406
89 and 108	750	20	782
89 and 108	950	20	982
89 and 108	1150	20	1182



REMA TIP TOP Logistics Service Centre Europe

Westervoortsedijk 73
6827 AV Arnhem/Niederlande
Telefon: +31 (0) 26 750 83 63
Fax: +31 (0)26 750 83 14
E-Mail: info@tiptop.de

IV/2010

