

HANNECARD

YOUR ROLLER EXPERT

PRODUCT RANGE

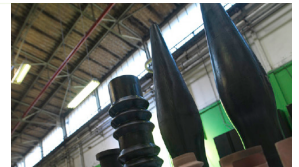
- Rubber, polyurethane and composite applications :
 - **Roller covering and recovering**
 - Elastomer sleeves
 - Moulded parts
 - Supply and covering of composite sleeves and roller cores (glass and carbon fibre)
- **Thermal spraying** on rollers – Carbide coatings
- Profiles and other **extruded products** in rubber, non-reinforced hose
- **Rubber blankets** for the metal packaging industry
- Specialty products for gravure and flexographic printing, laser engraving of rubber and PU covering



PRODUCTION CAPACITY

- Rollers
 - Maximum diameter : **2600 mm up to 5000 mm length**
 - Maximum diameter : **1400 mm up to 8500 mm length**
 - Maximum diameter : **1000 mm up to 12000 mm length**
- Weight : **up to 32 ton**

For bigger dimensions, please [contact](#) a Hannecard partner near you.



POSSIBLE FINISHING

- **Cylindrical and tapered finishing, parabolic and hyperbolic cambering**
- **Roller end and flange covering, wipers** (in rubber, polyurethane and composite)
- Longitudinal and transversal **grooving**, spiral grooving, screw thread profile, spreader and flex spreader grooves, diamond profile
- Blind and suction drilling



SERVICES

- **Consulting and full support**
- **Engineering services**
 - Complete project management for OEM, engineering offices and end users
 - New rollers (steel, stainless steel, aluminium, plastics and composites)
 - Mechanical revision and repair
 - On-site jobs : thermal spraying (carbides), grinding, repair of rollers and paper presses
 - Preventive maintenance, disassembling, inspection and assembly
 - Dynamic balancing up to 2000 mm diameter, 12000 mm length and 32 ton
 - Full service for curved spreader rollers ('banana' rollers): maintenance, repair, recovering as well as complete new rollers
- **Logistics**
 - Pick up and return of your rollers - own or external transport services
 - Repair and manufacturing of transport cases
 - **Glue & Grind** facilities : on-site roller covering services
- **Laboratory testing** (made-to-measure compounding)

