



Cylinders for circular knitting machines

The product range encompasses knitting cylinders, sinker rings and dials from 7" to 60" for large diameter circular knitting and seamless bodysize technologies. The gauges vary from E 3 to E 90.

GROZ-BECKERT®

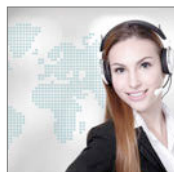
Groz-Beckert KG

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Re-order

Easy and quick procurement through known customer information and dimensions



Customer request

Global presence and customer proximity for comprehensive and competent advice



Customer service

Customized products for all customized solutions



Cylinder manufacture

Long lifetime from the use of premium raw material in combination with high, manufacturing standards



Customer training

Training offered by Groz-Beckert Academy: Sharing expertise for better understanding of quality



Product identification

Designation marking also facilitates reordering.



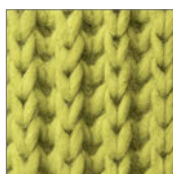
Laboratory service

Analytical support for process optimization



Packaging

Faultless delivery due to stable and weather-resistant packaging



Knitting process

Consistent and faultless product quality due to perfect combination of knitting cylinder, needles and system parts



Assembly and conversion

Minimum effort during cylinder change due to short knitting-in times, optimum fitting and perfect true run.



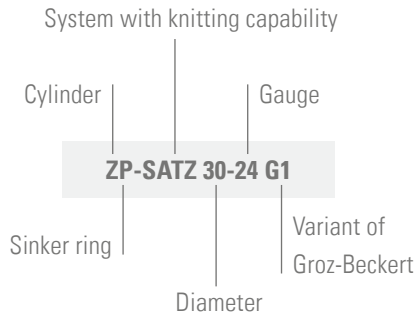
Transport and storage

Worldwide sales network: fast delivery and reduced warehousing costs



Customer benefits	Features
From a single source	With cylinders, needles and sinkers, Groz-Beckert's product portfolio comprises a system which is in material and geometry, precisely matched to the specific requirements of the customer.
High quality products	Minimum manufacturing tolerances of our cylinders facilitate the manufacture of faultless products, even from the demands of extreme gauges and high machine speeds.
Groz-Beckert Service	With its worldwide service network, Groz-Beckert offers its customers comprehensive support – from consultation to delivery, customer training, technical inspection and re-order.
Cost reduction due to maximum lifetime	Due to the use of high quality steel and advanced manufacturing methods, the Groz-Beckert cylinders ensure a maximum service lifetime.
Maximum productivity due to minimum set-up times	The high performance quality of the cylinder combined with perfect true run ensures minimum knitting-in and changeover times during cylinder change.

Product designation of Groz-Beckert knitting cylinder



Identification of Groz-Beckert knitting cylinders

