

Głogów, 16.08.2021 r.

New products in the LIGUM EOS Glue offer Sleeves for gluing applications available in the EOS Glue sleeves for the wood industry

Different production specifications in the wood industry requires different applications of variable structure rollers. Thus, we decided to expand the range of EOS System products and enriched with another product: "EOS Glue".

What distinguishes the EOS Glue system:

- Possibility to replace standard rollers in the production line and instead install glue (grooves as well as smooth) sleeves applied under pressure to air cylinders
- Project of implementation documentation on the part of the LIGUM company. Documentation prepared on the basis of technical documentation submitted by the Customer or prepared by LIGUM's technicians on the basis of delivered rollers design.
- When implementing the system, it is necessary to order a new set of covers and adjust their size to the diameter of the new sleeve.



EOSGLUE
Sleeves

EOS Glue system parameters:

- Covering sleeve:
 - ✓ Air cylinder \varnothing 187mm , \varnothing 197m , \varnothing 213mm
 - ✓ Maximum length of working surface of glue rollers 1750mm
 - ✓ External diameter of sleeves according to the Customer's order
- Metering sleeves (hardness 90 ShA)
 - ✓ Cylinder \varnothing 187mm, minimum external diameter \varnothing 210mm
 - ✓ Cylinder \varnothing 197mm minimum external diameter \varnothing 220mm
 - ✓ Cylinder \varnothing 213mm minimum external diameter \varnothing 236mm

* the minimum diameter is matched to the air cylinder in order to maintain the technological parameters



EOS Sleeves is not a product, it is a **SYSTEM** that allows immediate and independent replacement of rubber coating, ensuring the continuity of the production line, now also the **GLUE** line.

Click on the link and watch our **EOSGlue** instructional video:
[products/wood-industry | LIGUM](https://www.ligum.pl/products/wood-industry)

Best regards,
Janina Witrykus-Depta
Sales Coordinator