



# **BöttcherTec**

# **Tissue Converting**

# Glue Rollers

Precise, uniform glue application - even at high machine speeds - is an essential prerequisite for optimum layer-to-layer bonding. The visual and tactile characteristics of the finished product are influenced to an equal extent by the glue application.

The high dimensional stability and chemical resistance of the glue roller covering to glues ensure consistent results. Other characteristics are low glue build-up on the roller surface and easy cleaning.



#### **BöttcherTec**

492 60 / • Hardness: 60 – 80 ShA, black

• Excellent chemical resistance to standard glues

496 80
Very good mechanical and dimensional stability

Constant, uniform glue application

#### **BöttcherTec**

980 80

925 60 / • Hardness 60 – 80 ShA

977 70 / • Not black

Very good mechanical stability, maximum abrasion resistance and very good dimensional stability

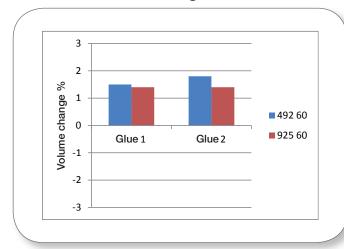
 Polyurethane coverings with very good chemical resistance to water-based glues. When using lotions, resistance should be tested in advance. Testing is conducted as a service in Böttcher laboratories.

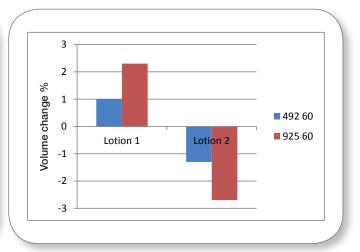
• The low loss factor ensures reduced heat build-up even in high-speed systems.





## Resistance to selected glues and lotions





- Application engineering support
- Testing of the chemical resistance of coverings to contact media free of charge
- Different hardnesses are available on request. Your Böttcher technical consultant will be happy to assist you.

### **Recommended cleaning agents**

