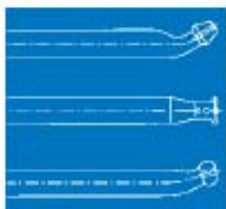
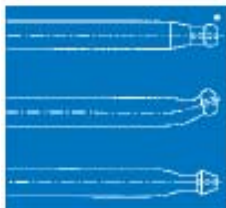
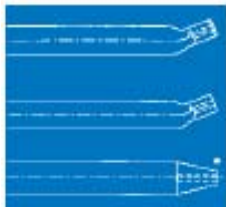
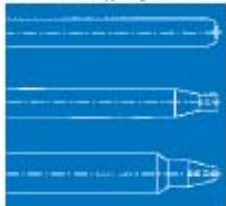


Dropper Pipettes from Schott Igar Glass

Various designs available in Type 01 glass



* Also available in Type 1 glass

Working principle:

Schott Igar Glass is committed to produce high quality dropper pipettes for medical and diagnostic application.

- Wide range of shapes
- Washing
- Printing
- Siliconizing
- Assembling with caps and droppers
- Special packaging ready for sterilization

Our production process:



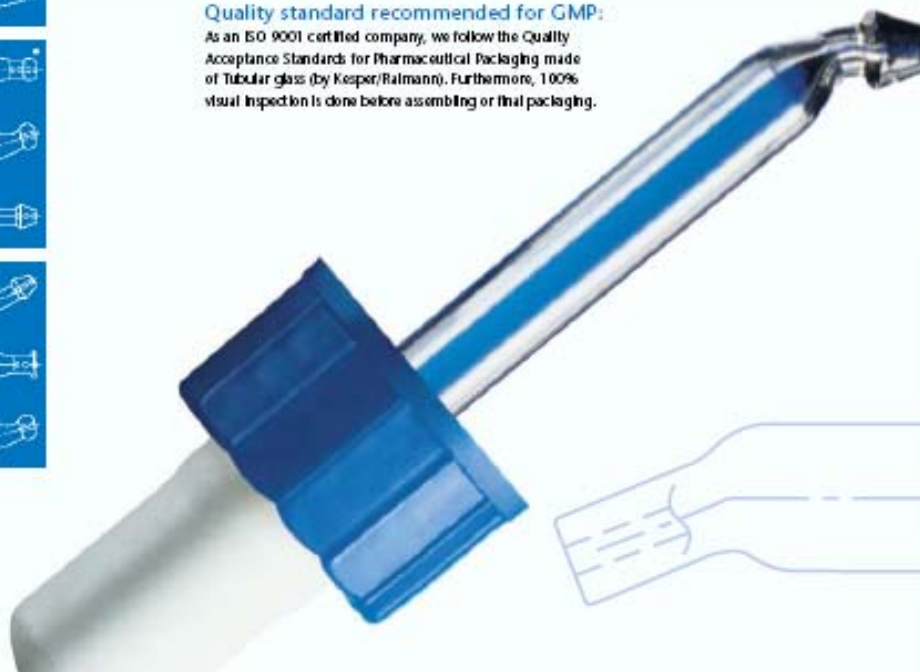
Washing cycles:



Note: All our pipettes are washed

Quality standard recommended for GMP:

As an ISO 9001 certified company, we follow the Quality Acceptance Standards for Pharmaceutical Packaging made of Tubular glass (by Kesper/Ralmann). Furthermore, 100% visual inspection is done before assembling or final packaging.



Printing and Siliconizing:

To determine an accurate dosage, printing and siliconizing of the pipettes are recommended. Special paint is used for marking and is integrated with the glass to avoid contamination. Pharmaceutical grade silicone oil is applied and baked to eliminate the surface tension between glass and liquid inside the pipettes.

Assembling and Special packaging:

We can assemble the glass pipettes with plastic caps and rubber droppers in different shapes and colors according to your requirements. Special packaging, such as individual bags and ready-to-sterilize bags are also available upon request.

