

RFS (Ready for Sterilization) / RFU (Ready for use)

We are equipped with state of the art patented technology from HUBER GERMANY for stopper processing treatment, including washing, siliconization, sterilization & drying of all type of parenteral closures.

1. Direct impact cleaning with high pressure.
2. Fragmented vacuum process to ensure sterilization
3. Drying by centrifuging, post vacuum and hot air to ensure removal of moisture.
4. Patented Steam in place. (SIP) and Cleaning in place. (CIP)

UNIQUE FEATURES OF MACHINE :

A. The patented treatment of rubber closure to minimize their contamination of

- ☉ Bioburden
- ☉ Endotoxins
- ☉ Particulates
- ☉ Moisture

PRODUCT SPECIFICATION :

- Bioburden : NMT 5 cfu/100 cm²
- Bacterial endotoxin : NMT 0.25 Eu/cm²
- Clean level index : NMT 3.4/100 cm²
- Moisture content : NMT 0.1%
- Sterility : To comply

