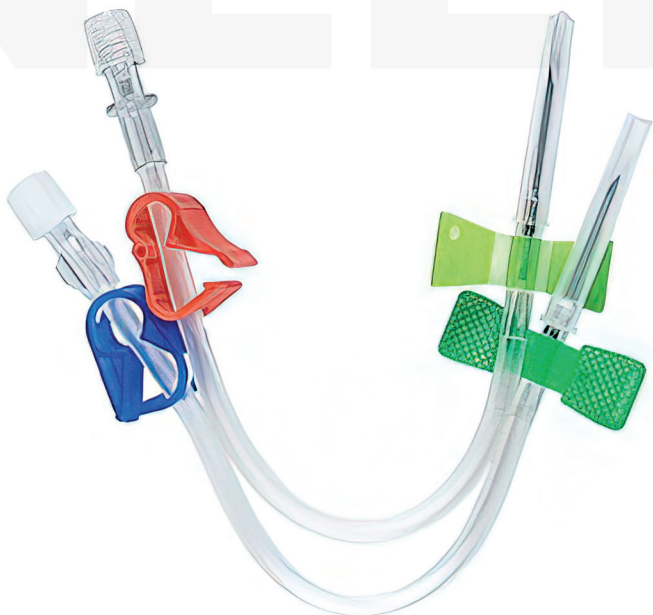


# A/V FISTULA NEEDLE



# NEEDLES



- ✓ Gamma irradiation, ETO
- ✓ Silicon coated needle
- ✓ Three gauge sizes: 15,16 and 17
- ✓ Three pack types: Arterial, Venous or A/V
- ✓ Two tubing lengths: 15 cm or 30 cm

# AV FISTULA NEEDLE



Needle with ultra thin wall 15G, 16G, 17G with a silicone coating, with a back eye (arterial needle) or without it (venous needle) for painless penetration into the blood vessels when hemodialysis is realizing. Unique procedure of processing of the needle cutting to reduce the pain and traumatizing of the somatic tissues at the puncture of the fistula. Flexible rotating wings to facilitate manipulations of fistula needle.

Types of sterilization: ethylene oxide, gamma irradiation. Flexible rotating wings to facilitate manipulations of fistula needle.

| Gauge | Wing      | Cannula | Needle Length (mm) | Tube Length (mm) | Color  | Sterilization   |
|-------|-----------|---------|--------------------|------------------|--------|-----------------|
| 15G   | rotatable | Backeye | 25                 | 150mm            | white  | irradiation/ETO |
| 15G   | rotatable | Backeye | 32                 | 300mm            | white  | irradiation/ETO |
| 16G   | rotatable | Backeye | 25                 | 150mm            | green  | irradiation/ETO |
| 16G   | rotatable | Backeye | 32                 | 300mm            | green  | irradiation/ETO |
| 17G   | rotatable | Backeye | 25                 | 150mm            | orange | irradiation/ETO |
| 17G   | rotatable | Backeye | 32                 | 300mm            | orange | irradiation/ETO |

## Types of sterilization:

Ethylene oxide, gamma irradiation. The needles are sterile, pyrogen-free, non-toxic and phthalates free.

