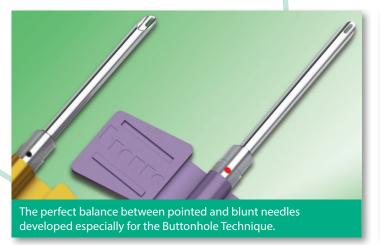
Bionic Buttonhole Needle



Perfect Balance – the Bionic Buttonhole Needle







The advantages at a glance:

- Functional design of the needle hub
- Rotating wings and coloured markers for the exact bevel positioning
- Colour coded light-weight clamps for safe handling
- Luer-Lock connector with a rough inner surface

Bionic Buttonhole Needle Product Range

| Dimensions Ø | Ø x Length | Wing Colour | Order Code | |
|---|-------------|-------------|-------------|--|
| 16 G | 1.6 x 20 mm | | 646-AGAM-BH | |
| 16 G | 1.6 x 20 mm | | 646-VGAM-BH | |
| 16 G | 1.6 x 25 mm | | 656-AGAM-BH | |
| 16 G | 1.6 x 25 mm | | 656-VGAM-BH | |
| 15 G | 1.8 x 20 mm | to te | 846-AGAM-BH | |
| 15 G | 1.8 x 20 mm | | 846-VGAM-BH | |
| 15 G | 1.8 x 25 mm | | 856-AGAM-BH | |
| 15 G | 1.8 x 25 mm | | 856-VGAM-BH | |
| 14 G | 2.0 x 20 mm | | 046-AGAM-BH | |
| 14 G | 2.0 x 20 mm | | 046-VGAM-BH | |
| 14 G | 2.0 x 25 mm | | 056-AGAM-BH | |
| 14 G | 2.0 x 25 mm | | 056-VGAM-BH | |
| A = Arterial with back eye, red clamp V = Venous without back eye, blue clamp Tube length 30 cm | | | | |

