

The Stimuplex® System

Stimuplex® Nerve Stimulators HNS12 and Dig RC combined with Stimuplex® A and Contiplex®D needles offer a versatile and fully compatible system for peripheral nerve blocks.

Stimuplex® Dig



Stimuplex® HNS 12



Stimuplex® A, needles with 30° bevel	Needle (OD x length)	Art. Code
Stimuplex Needle A 25	0.55X25MM (24GX1")	4894251
Stimuplex Needle A 50	0.70X50MM (22GX2")	4894502
Stimuplex Needle A 100	0.80X100MM (21GX4")	4894260
Stimuplex Needle A 150	0.90X150MM (20GX6")	4894502

Contiplex® set description	Needle (OD x Length)	Art.Code
Contiplex D set with Contiplex Catheter 0.45 x 0.85 mm x 40 cm	1.3 X 55MM (18G X 2.1/8", 15° bevel)	4894235N
Contiplex D set with Contiplex Catheter 0.45 x 0.85 mm x 40 cm	1.3 X 55MM (18G X 2.1/8", 30° bevel)	4894243N
Contiplex D set with Contiplex Catheter 0.45 x 0.85 mm x 40 cm	1.3X 110MM (18G X 4.3/8", 15° bevel)	4894391N
Catheter Screw connector, Omnifix, LL syringe 5ml		

The Aesculap Academy Guidance Center

Our guidance centers provide up to date and comprehensive training programs to doctors in the field of Peripheral Nerve blocks (PNB) & Pain Management using RA techniques.



To download form, you can go to below mentioned link.
<http://www.aesculap-academyap.com>

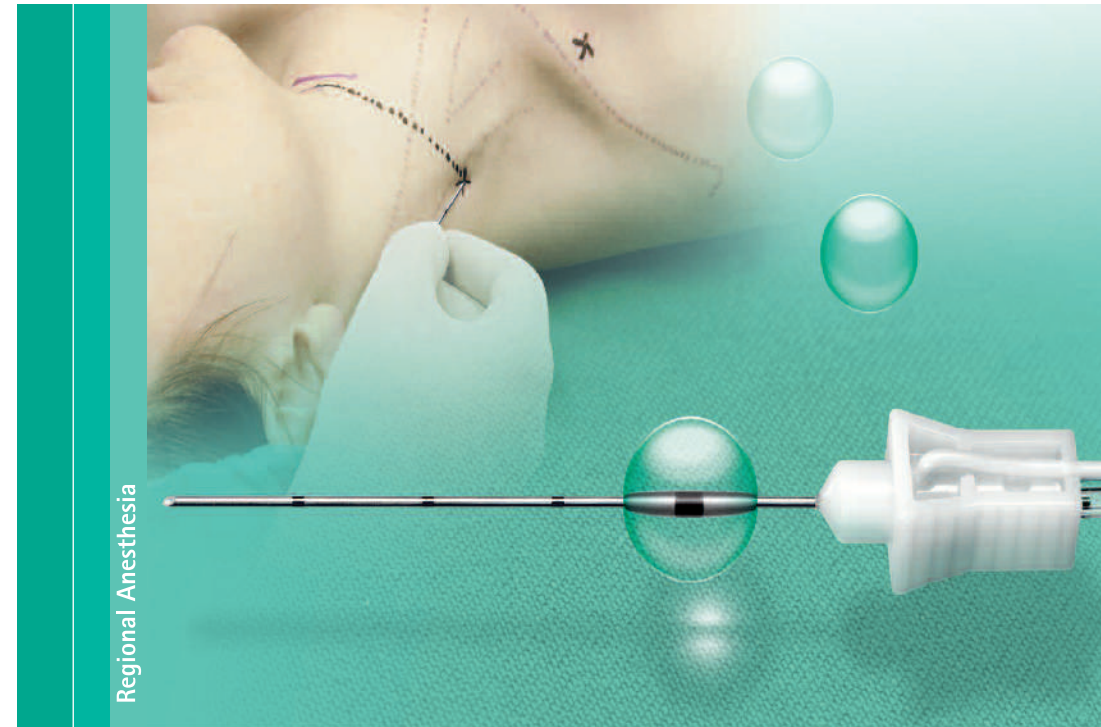
For any further detail you can visit our website - www.aamembersprivy.com
Or you can contact the following : jagdishchandra.mody@bbraun.com
contact no.: 022-66682161

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Stimuplex®

Contiplex®

Stimulation needles for peripheral nerve blocks



B|BRAUN
SHARING EXPERTISE

Stimulation needles for peripheral nerve blocks

Peripheral electrical nerve stimulation facilitates the performance of nerve and plexus blocks and has proven over the years to be a safe and reliable technique.

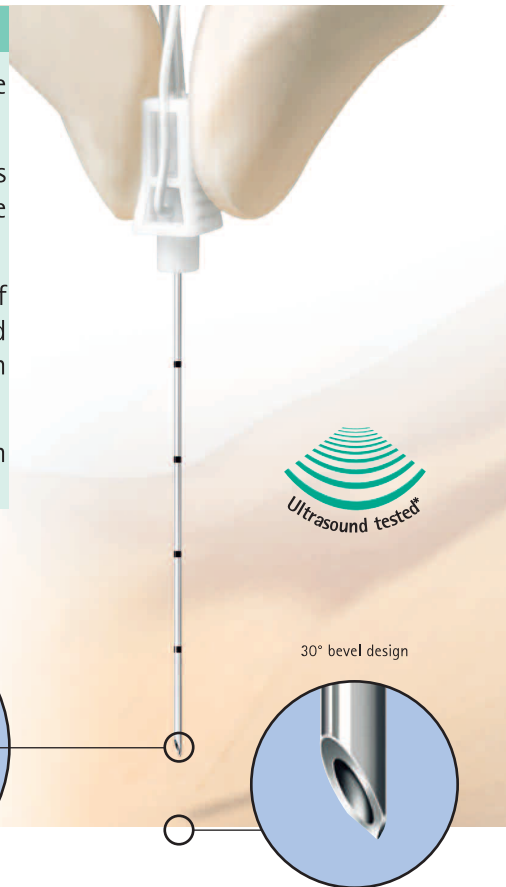
B.Braun offers a complete line of peripheral nerve block needles and catheters. Our aim in peripheral nerve blocks (PNB) is to achieve the highest possible product quality and best results when using nerve stimulation.

Stimuplex® Single shot needles

Single shot unipolar needles provide the basic anesthesia for short-term procedures or additional single nerve blocks in continuous techniques.

User benefits

- **Depth markings** : clearly indicate the puncture depth
- **Crystal clear coating** : provides excellent gliding through all tissue layers
- **Ultrasound tested*** : received one of the highest scores for ultrasound visibility in a 12 needle comparison study
- **30° bevel design** : offers well-proven puncture characteristics



Crystal clear coating

Depth markings underneath coating

Ultrasound tested*

30° bevel design

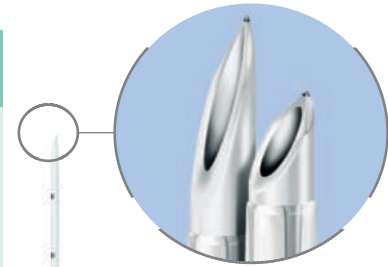
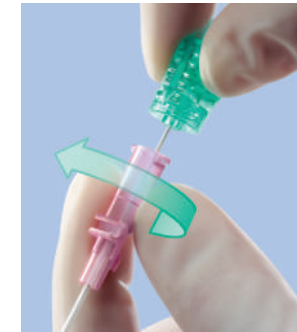
* Ultrasound Characteristics of Needles for Regional Anesthesia, Maecken T., Zenz M., Grau T.; Regional Anesthesia and Pain Medicine, 2007.

Contiplex®D Sets for Continuous peripheral nerve block

Continuous peripheral nerve block needle sets allow pain relief during and after surgical procedures, providing the best possible patient recovery.

Contiplex® D Cannulae & insulated Needle with integrated wire

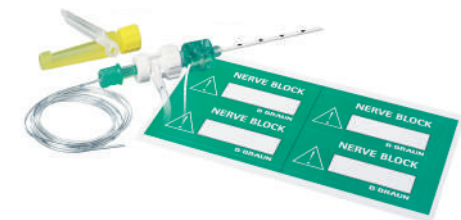
- Simultaneous stimulation & aspiration / injection.
- The ideal pin point electrode concentrates the entire stimulus current at the needle tip.
- Supports precise nerve localization of lowest threshold current.



Contiplex® D
15° and 30°

Contiplex® D set components

- Insulated Contiplex® needle with integrated wire
- Perifix® catheter with trading assist guide
- Perifix® catheter connector
- Perifix® filter
- Perifix® PinPad
- Omnifix® 5ml syringe
- Catheter label (Nerve blocks)



Contiplex® Catheter

Atraumatic tip design easy insertion & the polyamide material ensures prolonged implantation. Available in different lengths to cover all indications in Plexus Anaesthesia.

