



www.seedos.com

Radiation Oncology Equipment and Services

# Seed-Lock<sup>3</sup>

## The Only Synthetic plugged needle for Brachytherapy

SeedLock<sup>3</sup> is the better choice for pre-plugged needles. Its unique design means smoother loading, easier delivery, accurate placement, and reliable expulsion.

Protect your patient, protect yourself.

- Third generation pre-plugged needles utilize an advanced synthetic bio-absorbable micro-plug which provides superior retention and smoother expulsion.
- Consistent plug location allows for precise seed placement, taking full advantage of today's advanced planning and imaging modalities.
- New Accu-Trac™ needle tip design minimizes trauma while providing unequalled penetration and tracking.
- Ultra-enhanced echo tip improves imaging.
- Proprietary EZ Load™ technology virtually eliminates problems associated with seed/spacer loading and placement.
- Exclusive ESD clear hub material actively removes static from the spacers/seeds. Available in round or square hub.
- CM marks on cannula and .5cm marks on stylet configured for either standard or Seattle technique (reversed markings).
- Vented stylet provides an air passage to needle tip equalizing pressure to eliminate unwanted seed displacement from vacuum phenomena.

SeeDOS Ltd ☐

Tel: +44 (0) 1525 850 670 ☐

Fax: +44 (0) 1525 850 685

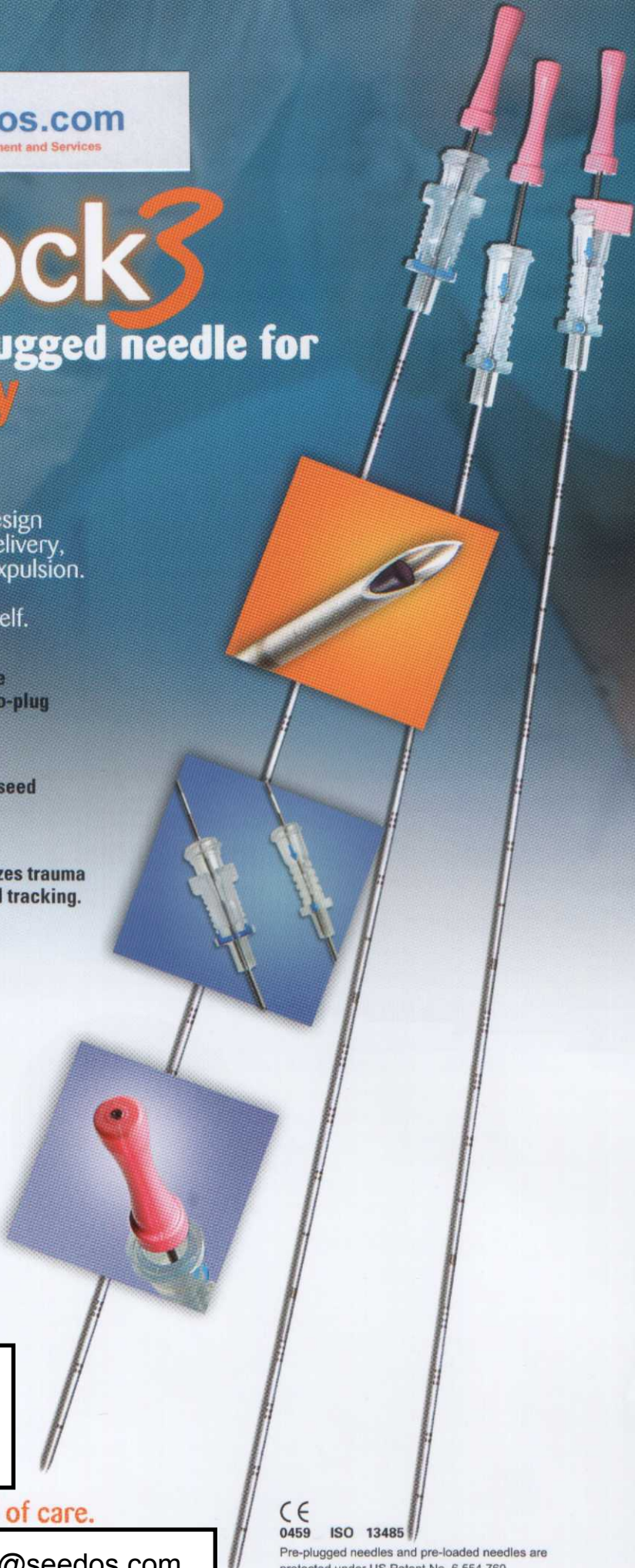
You have found the new standard of care.

SeeDOS Ltd Contact : cwalters@seedos.com

CE

0459 ISO 13485

Pre-plugged needles and pre-loaded needles are protected under US Patent No. 6,554,760.



# Applicator Needles

- Advanced "Tru-Trac" needle technology optimizes penetration without compromising tip strength.
- Extended trocar tip facilitates initial seed placement.
- Flared cannula entry for smooth loading of seeds.
- Electropolished and echogenic tip for easy and precise seed placement.
- Designed to work with Mick® Applicator.



## Other Products:

### Grip Clips

- Safety grip clip stylet holder keeps stylet in place until you are ready to release.
- Prevents accidental expulsion of sources.



### Synthetic Seeding Spacers

- Largest spacer diameter on the market for better fill of needle thus avoiding jamming of seeds/spacers.
- Close tolerance length cut for more accurate seed count and precise dosimetry. Exclusive 1cm Spacer facilitates "special loads".
- 100% Synthetic Spacer Material.



**NEW!**

- Vari-Space™ lengths of synthetic material which can be precut in the operating room allowing optimized dosimetry.

SeeDOS Ltd - For more information and a quotation please contact [cwalters@seedos.com](mailto:cwalters@seedos.com)

<b>Product:</b> Prostate Seeding Needles 18ga x 20cm Grip Clip & Spacers Included	<b>Description</b> Square Clear Hub, Pink Stylet, 25 Count EZ Load™ Round Clear Hub, Pink Stylet, 25 Count EZ Load™ Round Clear Hub, Blue Stylet, 25 Count EZ Load™ Seattle Technique, Round Clear Hub, Pink Stylet with Reverse Markings, 25 Count Seed-Lock3™ Round Clear Hub, Pink Vented Stylet, Pre-Plugged, 50 count Seed-Lock3™ Square Clear Hub, Pink Vented Stylet, Pre-Plugged, 50 Count	<b>Needles Packed</b> Four 5 Packs, Five Single Packs Four 5 Packs, Five Single Packs Four 5 Packs, Five Single Packs Four 5 Packs, Five Single Packs Four 5 Packs, Five Single Packs Nine 5 Packs, Five Single Packs Nine 5 Packs, Five Single Packs	<b>Product Code</b> PSS1820 PSS1820EZ PSS1820EZ-B PSS1820EZ-S PSS1820SL3 PSS1820SL5
<b>Product:</b> Applicator Needles	<b>Description</b> Applicator Technique, 18ga, Pink Applicator Technique, 17ga, Grey	<b>Needles Packed</b> Four 5 Packs, Five Single Packs Four 5 Packs, Five Single Packs	<b>Product Code</b> PSS1820AT PSS1720AT
<b>Product:</b> Synthetic Spacers	<b>Description</b> Spacer, .9mm x 5.5mm, synthetic, 50 count Spacer, .9mm x 5.5mm, synthetic, 150 count Spacer, .9mm x 1cm, synthetic, 30 count Vari-Space™ Spacer, .9mm x .5cm, synthetic, 5 count		<b>Product Code</b> SS9X55-50 SS9X55-150 SS9X1CM-30 SS9X5CM-5
<b>Product:</b> Grip Clip	<b>Description</b> Grip Clip, pink, 50 count for use with Seed-Lock needles only		<b>Product Code</b> GRIPCLIP3