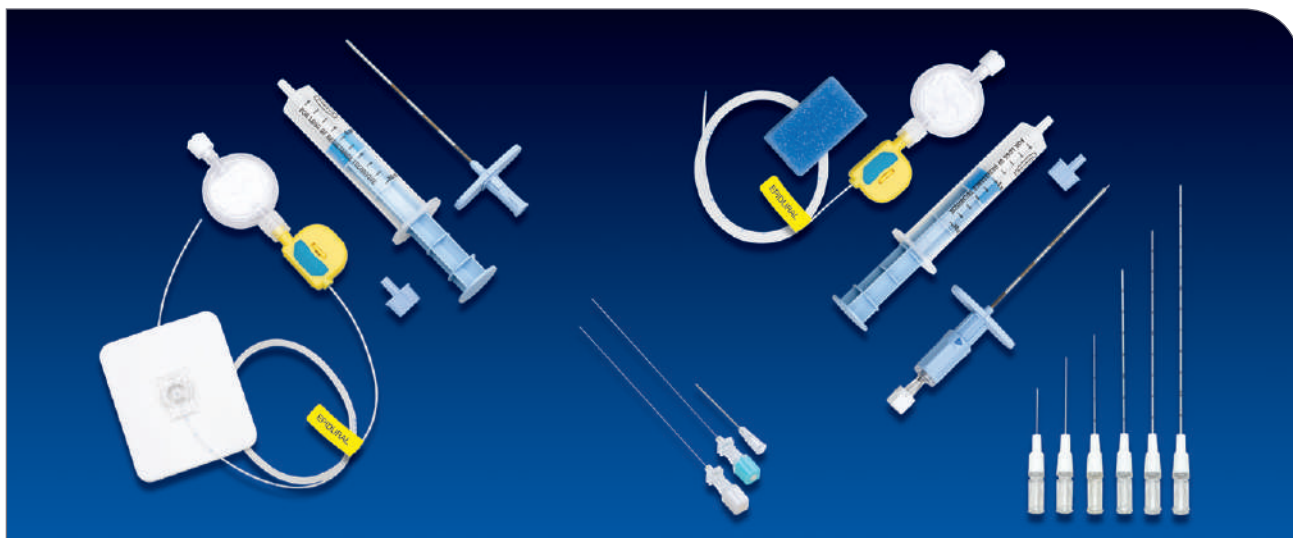


Making Life Less Painful Product Catalogue



REGIONAL ANAESTHESIA

PORTEX®

Contents

Epidural Anaesthesia2

Spinal Anaesthesia13

Combined Spinal Epidural Systems18

Select Custom Kits21

Index.....23



Epidural Anaesthesia



Epidural Anaesthesia

For the past 40 years Portex® has pioneered epidural systems. After being the first to produce epidural catheters for Obstetric Anaesthesia in the early 1970's, Portex® went on to develop 'single use' devices in the early 1980's, quickly establishing a strong reputation for innovation, quality and reliability expected from a market leader. The Portex® Minipack was the first 'single use' kit designed specifically for epidural procedures and included the first plastic, low friction Loss of Resistance Device. The success of this epidural kit has led to the trade name 'Minipack' being used generically within the medical profession to describe a basic single use epidural pack.

Today Portex® continues to lead the field in Epidural Anaesthesia with a broad range of epidural procedure kits and components, including the EpiFuse® Catheter Connector. The EpiFuse® Catheter Connector attaches securely to your catheter and yet is easy to open when necessary. Closing with one hand, with a definitive click, the EpiFuse® Catheter Connector is a response to your request for an epidural catheter connector that locks securely and opens easily.

Recognising that procedural techniques vary, Portex® has pioneered a custom kitting service, allowing clinicians to customise a procedure tray to suit individual needs.

Epidural Anaesthesia



Tuohy Needles

Designed to provide accurate and reliable access to the epidural space.

- Optimised tip profile to maximise the all-important feel during insertion
- Internal stylets help minimise tissue coring during insertion
- Optional snap on wings allow maximum flexibility in use
- Depth of needle insertion is easily determined by clear 10 mm graduations
- Extra length and paediatric sizes available

ORDERING INFORMATION

| Needle Gauge | Length | Product Code |
|----------------------|--------------------|--------------|
| Tuohy Needles | | |
| 16G | 80 mm | 100/395/160 |
| 18G | 80 mm | 100/395/180 |
| 16G | 110 mm (clear hub) | 100/395/560 |
| 18G | 110 mm (clear hub) | 100/395/580 |

Supplied sterile in packs of 10

Epidural Anaesthesia



Epidural 'Loss of Resistance' Device

The Portex® 'Loss of Resistance' Device is a single use, low friction syringe specifically designed to facilitate successful location of the epidural space.

- Designed with low and consistent frictional movement of the plunger to provide excellent sensitivity for epidural space detection
- Graduated barrel indicates degree of plunger advancement
- Suitable for use with both air and saline techniques with standard Luer slip connection to epidural needles

ORDERING INFORMATION

| Capacity | Product Code |
|----------------------|--------------|
| Epidural LORD | |
| 10 mL | 100/398/000 |

Supplied sterile in packs of 10



Epidural Single Shot Packs

Loss of Resistance Device and Tuohy needle set. Ideal for use in chronic pain clinics for bolus injections into the epidural space.

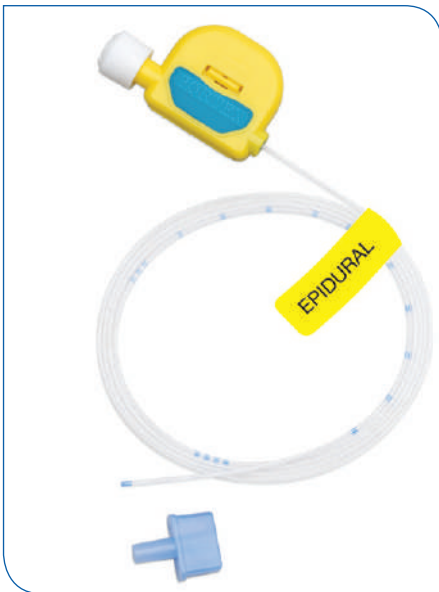
Contents: (Tuohy Needle - length 80 mm, with attachable wings, a 10 mL plastic LORD and a 18G Filter needle)

ORDERING INFORMATION

| Tuohy Needle Gauge | Length | Product Code |
|----------------------------------|--------|--------------|
| Epidural Single Shot Pack | | |
| 16G | 80 mm | 100/380/016 |
| 18G | 80 mm | 100/380/018 |

Supplied sterile in packs of 10

Epidural Anaesthesia



Epidural Catheter

- Manufactured from a clear polyether block amide for optimum clarity, strength and kink resistance
- Available in various gauges with a choice of distal tip eye geometry
- Smooth tip forming to help minimise trauma during insertion
- Standard 1 cm catheter marking to facilitate accurate catheter positioning
- Confirmed patency and consistent flow rates achieved through 100% flow testing after manufacture
- Distal tip mark to aid visual confirmation of complete catheter on removal
- Paediatric catheters available in 18G or 19G with option of closer helically placed eyes for even distribution of drugs, helping to reduce the likelihood of multi-compartmental spread of local anaesthetic
- All catheters are supplied with the EpiFuse® Catheter Connector

Open End Catheter

Closed End Catheter - 3 Lateral Eyes

Closed End Catheter - 3 Closer Eyes (Paediatric)

ORDERING INFORMATION

| Clear Catheter Type | For use with needle gauge | Length | Catheter ID Label | Catheter Guide | Catheter Connector | Nominal Diameter Internal | Nominal Diameter External | Product Code |
|---------------------------|---------------------------|--------|-------------------|----------------|--------------------|---------------------------|---------------------------|---------------|
| Epidural Catheters | | | | | | | | |
| 16G Closed End 3 Eyes | 16G | 915 mm | • | • | • | 0.55 mm | 1.03 mm | 100/382/116CZ |
| 16G 3 Closer Eyes | 16G | 915 mm | • | • | • | 0.55 mm | 1.03 mm | 100/382/816CZ |
| 18G Closed End 3 Eyes | 18G | 915 mm | • | • | • | 0.45 mm | 0.83 mm | 100/382/118CZ |
| 18G 3 Closer Eyes | 18G | 915 mm | • | • | • | 0.45 mm | 0.83 mm | 100/382/818CZ |
| 19G Paediatric Open End | 19G | | • | • | • | 0.38 mm | 0.63 mm | 100/382/019 |

Cateter size reflects the compatible spidural needle gauge.

Supplied sterile in packs of 10

Epidural Anaesthesia



EpiFuse® Catheter Connector

At Smiths Medical, we always look for innovative ideas that help improve customer satisfaction and the clinical performance of our products. Many times our best ideas come from you. You told us you want a catheter connector for epidurals that locks securely and unlocks easily. We listened.

Introducing the EpiFuse® Catheter Connector. Secure, yet easy to open when necessary, it is now the standard component in the Portex® Continuous Epidural Trays, Kits, and Packs. It is also available packaged separately.

- Accepts catheters that fit through 16G, 17G, and 18G epidural needles
- One hand activation for ease-of-use
- Tamper resistant
- Definitive closure click
- Yellow body for easy identification as an epidural catheter
- Flat profile for increased patient comfort

ORDERING INFORMATION

| Catheter Gauge | Product Code |
|------------------------------------|--------------|
| EpiFuse® Catheter Connector | |
| 16G/17G/18G | 4909E |

Supplied sterile in packs of 25



LockIt Plus® Regional Anaesthesia Catheter Fixation Device

LockIt Plus® Catheter Fixation Device is designed to help minimise unwanted catheter migration and helps to ensure that pain control delivered via the regional anaesthesia catheter is not compromised. With a lower profile to help increase patient comfort, and a larger adhesive pad to help improve its staying power, LockIt Plus® Catheter Fixation Device provides increased confidence and peace of mind during post-operative pain management.

- Low profile transparent locking mechanism maintains catheter patency and permits monitoring of catheter exit site
- Large foam adhesive pad makes application easy and helps to minimise patient discomfort
- Easy to peel backing makes application straightforward, even when wearing gloves
- Available for 16G/17G and 18G regional anaesthesia catheters

ORDERING INFORMATION

| Catheter Gauge | Product Code |
|---|--------------|
| LockIt Plus® Regional Anaesthesia Catheter Fixation Device | |
| 16G/17G | 100/399/216 |
| 18G | 100/399/218 |

Supplied sterile in packs of 50

Epidural Anaesthesia



Epidural Flat Filter

Designed for the in-line filtration of low volume doses of aqueous solutions — the flat filter is designed for patient comfort and is especially suitable for filtration of drug solutions during injection into the epidural space to help protect the patient from the transmission of infection.

- **The 0.2 µm hydrophilic supported membrane allows two-way filtration and the ability to test aspirate**
- **Male and female Luer lock connections for maximum security**
- **Flat profile for patient comfort**
- **Transparent to allow visual monitoring of filtration and low priming volume**
- **Suitable for 96 hours period of use**

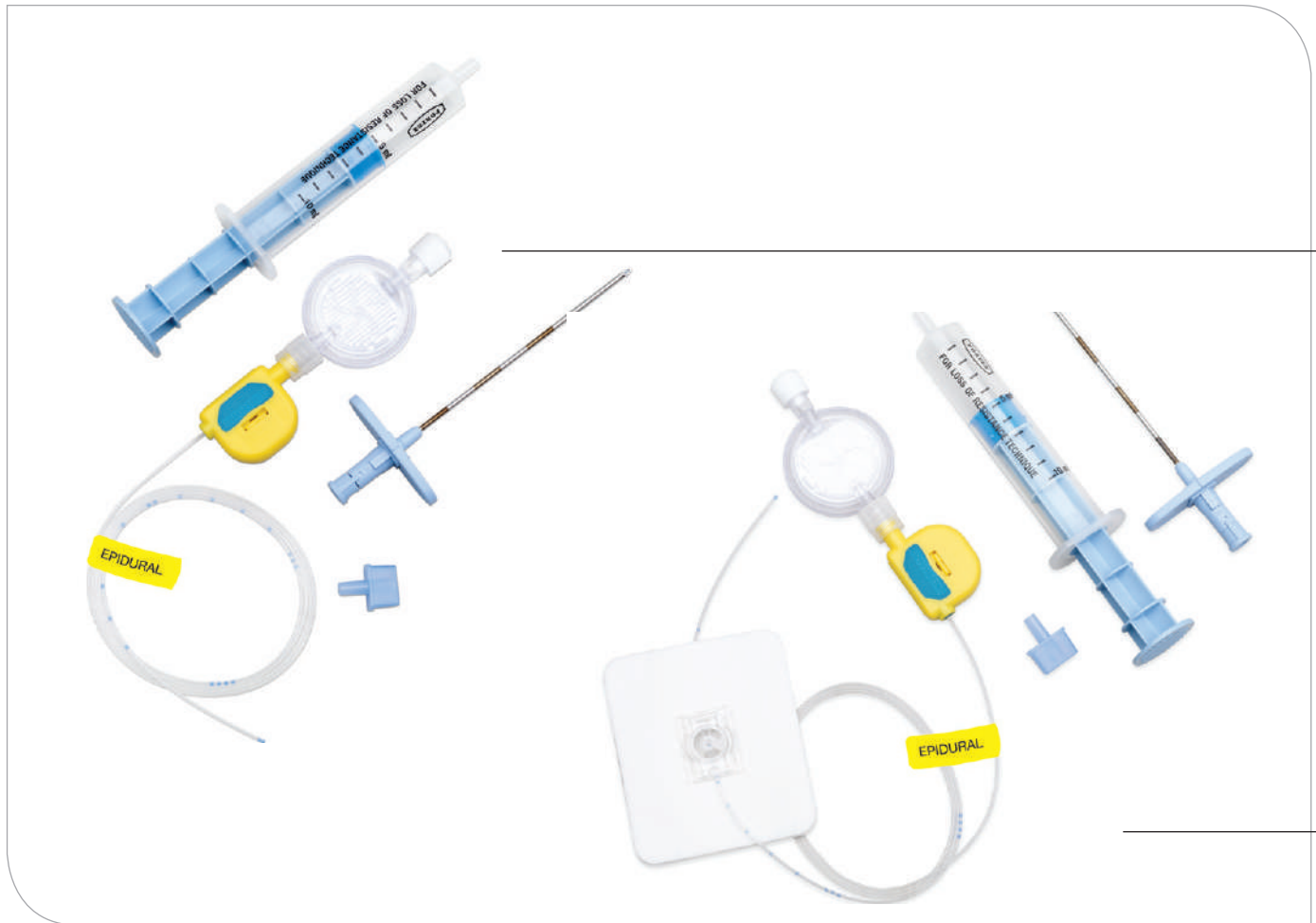
N.B. We recommend use of this filter with a syringe no smaller than 10 mL capacity to avoid undue pressure.

ORDERING INFORMATION

| Filter Type | Membrane Pore Size | Maximum Pressure | Filter Area | Priming Volume | Product Code |
|------------------------|-------------------------|------------------|----------------------|----------------|---------------|
| Epidural Filter | | | | | |
| Flat | 0.2µm hydrophilic 2-way | 792 kPa | 5.25 cm ² | 0.8 mL | 100/386/010CZ |

Supplied sterile in packs of 10

Epidural Anaesthesia



Epidural MiniPack Systems 1/2/3/4

A cost-effective and convenient procedure pack, containing all the essential components needed to perform an epidural procedure. Available in four variants providing flexibility and choice. All products are single use and offered in space saving packs.

Epidural Anaesthesia

| ORDERING INFORMATION | | | | | | | |
|-----------------------------------|--------|-----------------------|---------------------------------------|-------------------|-------------------------------|-----------------------|---------------|
| Tuohy Needle Gauge | Length | With Attachable Wings | Clear Catheter with Connector & Guide | Plastic LORD Size | Catheter Identification Label | 0.2µm Epidural Filter | Product Code |
| Epidural MiniPack System 1 | | | | | | | |
| 16G | 80 mm | • | Open End | 10 mL | • | • | 100/391/016CZ |
| 16G | 80 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/116CZ |
| 16G | 110 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/516 |
| 16G | 80 mm | • | Closed End 3 Closer Eyes | 10 mL | • | • | 100/391/816CZ |
| 18G | 80 mm | • | Open End | 10 mL | • | • | 100/391/018CZ |
| 18G | 80 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/118CZ |
| 18G HD (Higher Stiffness) | 80 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/318CZ |
| 18G | 110 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/518 |
| 18G | 80 mm | • | Closed End 3 Closer Eyes | 10 mL | • | • | 100/391/818CZ |
| 19G | 90 mm | • | Open End | 10 mL | • | • | 100/391/190 |

Supplied sterile in packs of 10

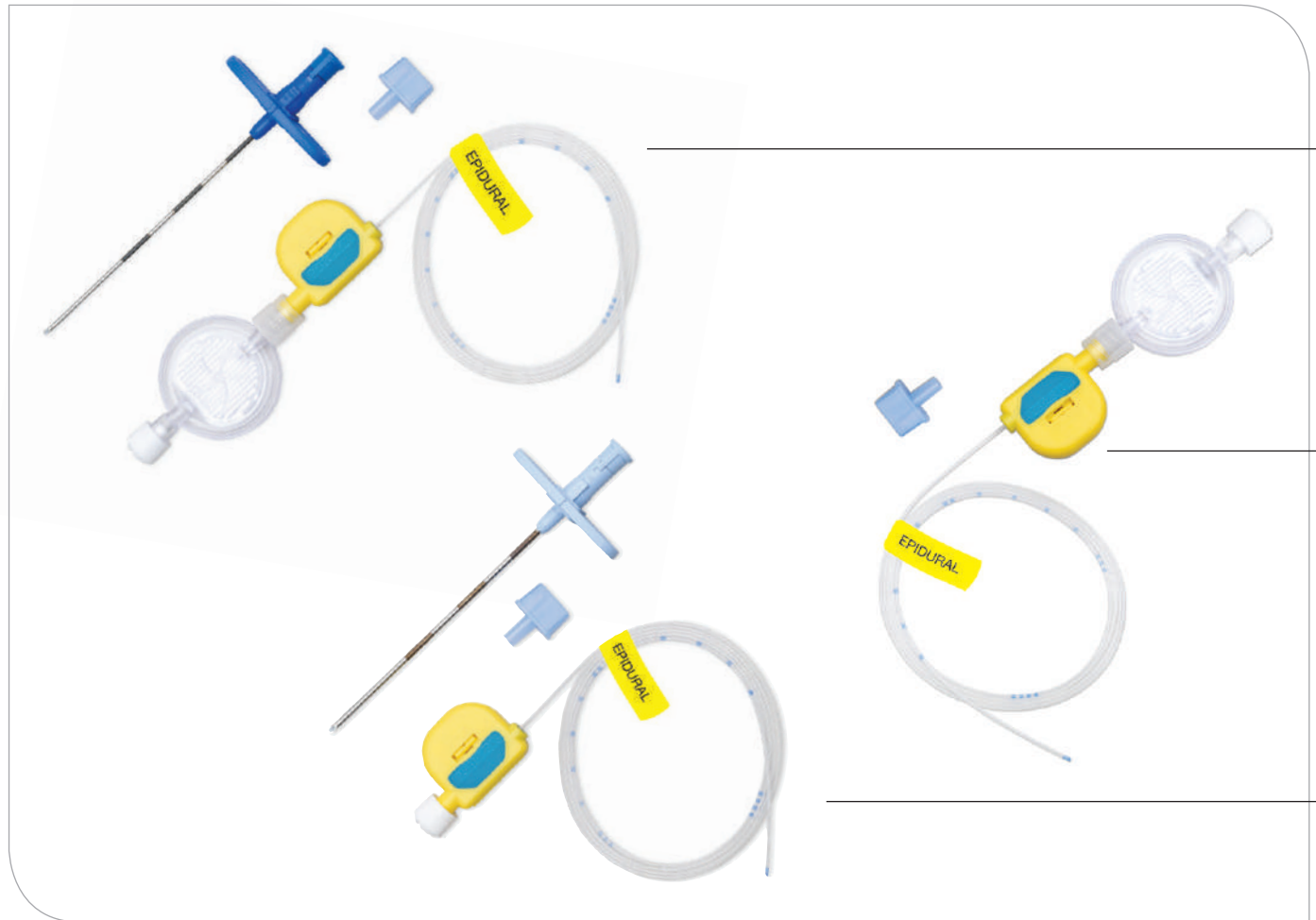
| ORDERING INFORMATION | | | | | | | |
|--|--------|-----------------------|---------------------------------------|-------------------|-------------------------------|-----------------------|---------------|
| Tuohy Needle Gauge | Length | With Attachable Wings | Clear Catheter with Connector & Guide | Plastic LORD Size | Catheter Identification Label | 0.2µm Epidural Filter | Product Code |
| Epidural MiniPack System 1 Paediatric | | | | | | | |
| 18G | 50 mm | • | Closed End 3 Closer Eyes | 10 mL | • | • | 100/391/180 |
| 19G | 50 mm | • | Open End | 10 mL | • | • | 100/391/019CZ |

Supplied sterile in packs of 10

| ORDERING INFORMATION | | | | | | | |
|---|--------|-----------------------|---------------------------------------|-------------------|-------------------------------|-----------------------|---------------|
| Tuohy Needle Gauge | Length | With Attachable Wings | Clear Catheter with Connector & Guide | Plastic LORD Size | Catheter Identification Label | 0.2µm Epidural Filter | Product Code |
| Epidural MiniPack System 1 with LockIt Plus® Fixation Device | | | | | | | |
| 16G | 80 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/126CZ |
| 18G | 80 mm | • | Closed End 3 Eyes | 10 mL | • | • | 100/391/128CZ |

Supplied sterile in packs of 10

Epidural Anaesthesia



Epidural Anaesthesia

| ORDERING INFORMATION | | | | | | |
|-----------------------------------|--------|-----------------------|---|-------------------------------|------------------------|---------------|
| Tuohy Needle Gauge | Length | With Attachable Wings | Clear Catheter with Connector and Guide | Catheter Identification Label | 0.2 µm Epidural Filter | Product Code |
| Epidural MiniPack System 2 | | | | | | |
| 16G | 80 mm | • | Closed End 3 Eyes | • | • | 100/392/116CZ |
| 18G | 80 mm | • | Closed End 3 Eyes | • | • | 100/392/118CZ |

Supplied sterile in packs of 10

| ORDERING INFORMATION | | | | |
|----------------------------|---------------------------------------|-------------------------------|------------------------|---------------|
| | Clear Catheter with Connector & Guide | Catheter Identification Label | 0.2 µm Epidural Filter | Product Code |
| Epidural MiniPack System 3 | | | | |
| | 16G Closed End 3 Eyes | • | • | 100/393/116CZ |
| | 18G Closed End 3 Eyes | • | • | 100/393/118CZ |

Supplied sterile in packs of 10

| ORDERING INFORMATION | | | | | |
|-----------------------------------|--------|-----------------------|---------------------------------------|-------------------------------|---------------|
| Tuohy Needle Gauge | Length | With Attachable Wings | Clear Catheter with Connector & Guide | Catheter Identification Label | Product Code |
| Epidural MiniPack System 4 | | | | | |
| 16G | 80 mm | • | Closed End 3 Eyes | • | 100/394/116CZ |
| 18G | 80 mm | • | Closed End 3 Eyes | • | 100/394/118CZ |

Supplied sterile in packs of 10

Epidural Anaesthesia

| ORDERING INFORMATION | | | | | | | | | | | | | | | | | | | | | |
|----------------------|-----------------|-------------------|-----------------|------------------------|-------------------------|--------------|----------------------|-------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|--|------|-------------------------------------|-------------------------------|------------------------|--------------------------|--------------|--|
| Epidural Maxipacks | | | | | | | | | | | | | | | | | | | | | |
| Patient Preparation | | | | | | | | | | | | | | Procedure Components | | | | | | | |
| Tuohy Needle | Hand Towels x 2 | Fenestrated Drape | Gauze Swabs x 5 | Applicator Sponges x 2 | Solution Prep Wells x 2 | Filter Kwill | 3 mL Plastic Syringe | 20 mL Luer Slip Syringe | 25G x 16 mm Hypodermic Needle | 22G x 16 mm Hypodermic Needle | 18G x 38 mm Hypodermic Needle | 22G x 38 mm Hypodermic Needle | 16G x 16 mm Hypodermic Needle | Tuohy Needle (80 mm) With Attachable Wings | LORD | Clear Catheter & Connector | Catheter Identification Label | 0.2 µm Epidural Filter | Catheter Fixation Sponge | Product Code | |
| 16G | • | • | • | • | • | • | • | • | • | • | • | • | • | 16G | • | 10 mL Plastic L/S Closed End 3 Eyes | • | • | • | 100/390/116 | |
| 18G | • | • | • | • | • | • | • | • | • | • | • | • | • | 18G | • | 10 mL Plastic L/S Closed | • | • | • | 100/390/118 | |
| | | | | | | | | | | | | | | | | | | | | | |

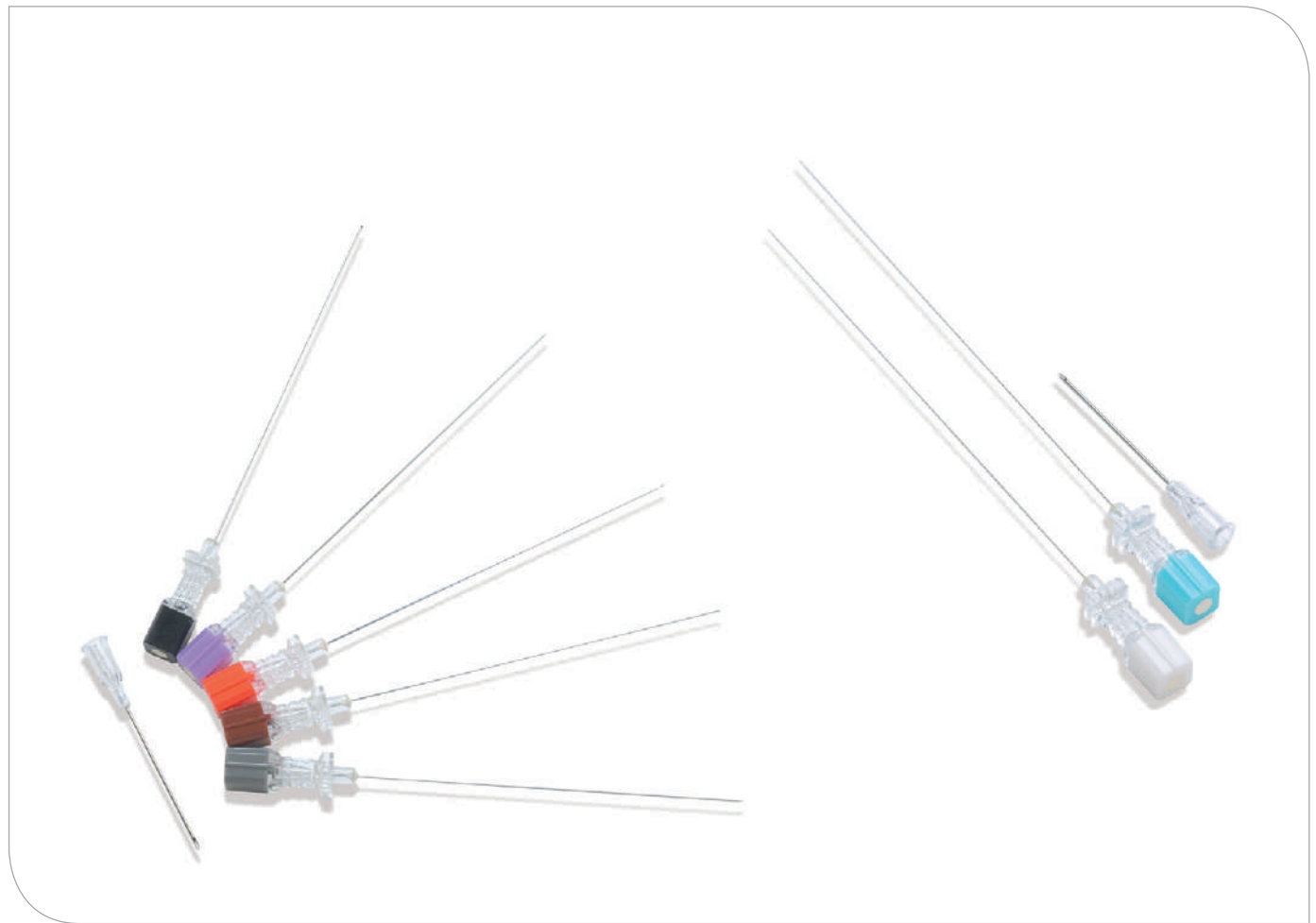
Supplied sterile in packs of 10

Epidural Maxipacks

A convenient, single-use procedure pack offered in a logical two-layer format with the upper tray containing a selection of patient preparation components and the lower tray containing all the essential epidural procedure components. Available in 16G, 17G and 18G.



Spinal Anaesthesia



Spinal Anaesthesia

Complementing the epidural systems products, Smiths Medical applies the same meticulous attention to detail and quality to a range of precision-engineered spinal needles, including the Portex RapID® spinal needle range. Designed to provide maximum performance without compromise to safety, the Portex RapID® spinal needle selection delivers the high performance demanded by today's healthcare professionals. Spinal needles are available in Lancet (Quincke) and Pencil Point (Whitacre) tip designs, and offered as either individual needles supplied with a matched introducer needle or in convenient procedure trays.

Recognising that procedural techniques vary, the Portex RapID® range of spinal needles are also available through the Select Custom Kitting service, allowing clinicians to customise a spinal procedure tray to suit individual needs.

Spinal Anaesthesia



Portex RapID® Spinal Needle Sets and Midi-Trays

The Portex RapID® range of Spinal Needles are available either as a needle set or in a Midi-Tray format.

The Midi-Tray provides a systematic presentation of the key components necessary for the administration of single shot Spinal Anaesthesia.

- **Available in both Pencil Point and Lancet tip variants from 22G through to 27G depending on patient and procedural requirements; Extra length needles available in 26G and 27G**
- **Pencil Point tip needles incorporate precision engineered tip and eye geometry for atraumatic insertion and promote reduction in Post Dural Puncture Headache (PDPH)**
- **Size and positioning of the lateral eye helps minimise the potential for transdural positioning, promoting accurate delivery in the subarachnoid space**
- **Clear hubs and excellent cerebrospinal fluid (CSF) flashback performance provides rapid identification of correct needle placement**
- **Colour coded stylets allow easy identification of needle size**
- **Supplied with a matched introducer needle to facilitate accurate and safe needle placement within the subarachnoid space**

Spinal Anaesthesia

Pencil Point Spinal Needle Sets (Whitacre)



ORDERING INFORMATION

| Spinal Needle | Length | Introducer Needle | RapID [®] | Product Code | Quantity Per Pack |
|---|--------|-------------------|--------------------|--------------|-------------------|
| Pencil Point Spinal Needle Sets (Whitacre) | | | | | |
| 22G | 90 mm | 18G | • | 100/496/122 | 20 |
| 24G | 90 mm | 20G | • | 100/496/124 | 20 |
| 25G | 90 mm | 20G | • | 100/496/125 | 20 |
| 25G | 90 mm | | | L741-61 | 100 |
| 26G | 90 mm | 20G | • | 100/496/126 | 20 |
| 26G | 115 mm | 20G | • | 100/492/816 | 10 |
| 27G | 90 mm | 20G | • | 100/496/127 | 20 |
| 27G | 115 mm | 20G | • | 100/492/817 | 10 |

Lancet Point Spinal Needle Sets (Quincke)



ORDERING INFORMATION

| Spinal Needle | Length | Introducer Needle | RapID [®] | Product Code | Quantity Per Pack |
|--|--------|-------------------|--------------------|--------------|-------------------|
| Lancet Point Spinal Needle Sets (Quincke) | | | | | |
| 22G | 90 mm | 18G | • | 100/496/022 | 20 |
| 22G | 90 mm | | | L746-61 | 100 |
| 24G | 90 mm | 20G | • | 100/496/024 | 20 |
| 25G | 90 mm | 20G | • | 100/496/025 | 20 |
| 26G | 90 mm | 20G | • | 100/496/026 | 20 |
| 27G | 90 mm | 20G | • | 100/496/027 | 20 |

Spinal Anaesthesia



Midi-Trays

Midi-Trays are available in Pencil Point format, containing a spinal needle and introducer, supported by the key components necessary for administration of the local anaesthetic prior to needle insertion.

Filter kwill (5µm, priming volume of 0.3 mL) removes particulate matter when drawing up, maximising patient safety.

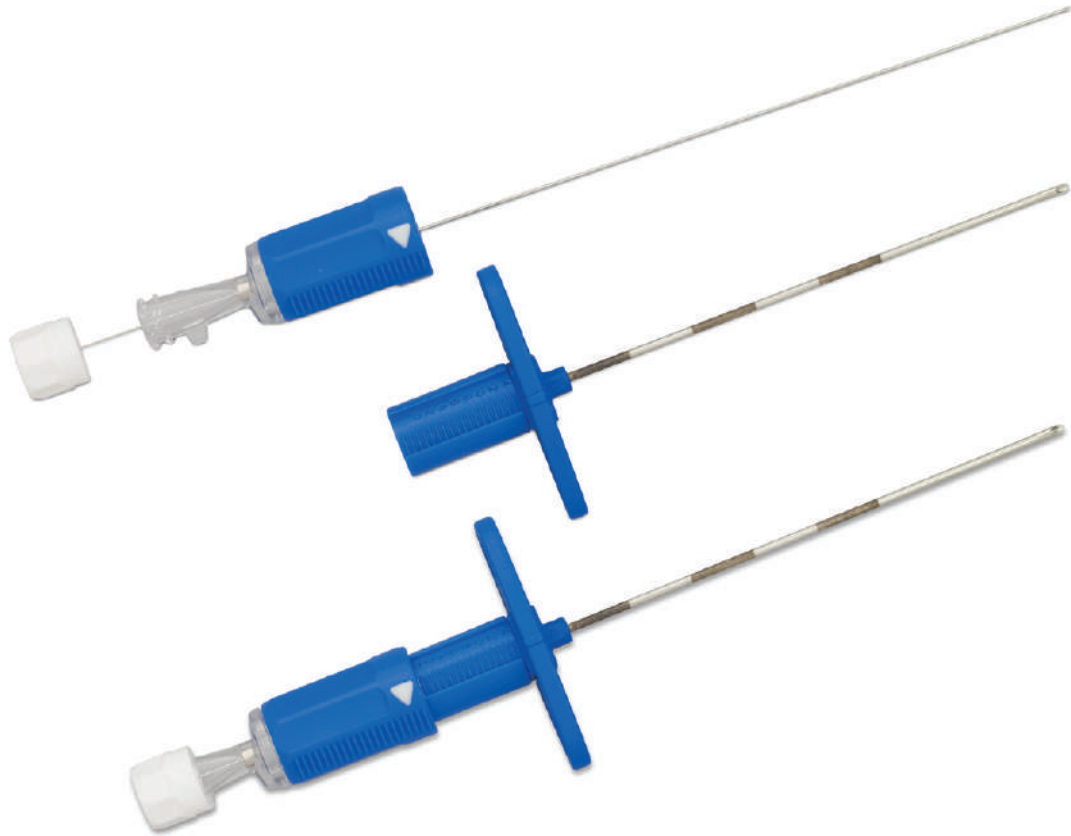
ORDERING INFORMATION

| Spinal Needle | Length | Introducer Needle | Intradermal Needle | Hypodermic Needle | Syringe | Filter Kwill | Product Code |
|--------------------------|--------|-------------------|--------------------|-------------------|-------------|--------------|--------------|
| Spinal Midi-trays | | | | | | | |
| 25G | 90 mm | 20G | 25G | 22G | 3 mL & 5 mL | • | 100/497/125 |
| 26G | 90 mm | 20G | 25G | 22G | 3 mL & 5 mL | • | 100/497/126 |

Supplied sterile in packs of 10

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Combined Spinal Epidural Systems



Combined Spinal Epidural Systems

Bringing together the well documented advantages of epidural and spinal anaesthesia, the Smiths Medical range of Combined Spinal Epidural products includes the unique CSEcure[®] locking needle system.

Launched in 1998, the CSEcure[®] needle system promotes patient safety and is an effective solution to needle control during the CSE procedure, without compromising the all important feel. The CSEcure[®] needle system is available in a wide range of pack options from individual sets of needles through to full procedure packs.

Recognising that procedural techniques vary, the CSE needle range is also available through the Select Custom Kitting service, allowing the clinician to customise a CSE procedure tray to suit their individual needs. In addition, the CSE range offers a selection of traditional non-locking needle systems supplied as either matched needle sets or in full procedure trays. These traditional non-locking CSE needles are offered in 'needle-through-needle' or 'back eye' design to facilitate spinal needle placement.

Combined Spinal Epidural Systems



CSEcure® Needle Sets



CSEcure® Minipacks

CSE Needle Systems

- Providing the rapid onset and reliability of a spinal block, allowing anaesthesia to be prolonged both intra and post-operatively via an epidural catheter
- Designed for optimal performance, helping to minimise drag of needle through needle and maximise feel of dural puncture
- Rapid CSF flashback to confirm correct needle tip position
- CSEcure® needle system's unique locking needle hub feature enables tip relationships to be maintained after dural puncture, providing increased confidence of correct spinal needle tip position during injection of the anaesthetic
- Maximum of 15 mm spinal needle tip protrusion from Tuohy needle
- In locked position the spinal needle is free to rotate, enabling 360° freedom for drug dispersal in preferred direction
- Pencil point needles provide a satisfactory solution to the problem of Post Dural Puncture Headache (PDPH) and atraumatic entry into the sub-arachnoid space
- Excellent drug distribution is achieved through three helically located lateral eyes within the clear catheter, helping to minimise the potential for the localised pooling of drug solutions within the epidural space

ORDERING INFORMATION

| Tuohy Needle | With Attachable Wings | Spinal Needle | Spinal Needle Type | CSEcure® Lock | Product Code |
|-----------------------------|-----------------------|---------------|--------------------|---------------|--------------|
| CSEcure® Needle Sets | | | | | |
| 16G | • | 26G | Pencil | • | 100/396/916 |
| 16G | • | 27G | Pencil | • | 100/396/716 |
| 18G | • | 27G | Pencil | • | 100/396/718 |

Supplied sterile in packs of 10

ORDERING INFORMATION

| Tuohy Needle | With Attachable Wings | Spinal Needle | Spinal Needle Type | CSEcure® Lock | Product Code |
|--|-----------------------|---------------|--------------------|---------------|--------------|
| CSEcure® Minipacks | | | | | |
| Contents: CSEcure® needle set with lock, Catheter (closed end 3 eyes) and EpiFuse® connector, Filter (0.2µm), LORD, Fixation sponge, Catheter ID label | | | | | |
| 16G | • | 26G | Pencil | • | 100/491/916 |
| 16G | • | 27G | Pencil | • | 100/491/716 |
| 18G | • | 27G | Pencil | • | 100/491/718 |

Supplied sterile in packs of 10

Combined Spinal Epidural Systems



Traditional (non-locking) Needle Sets



Traditional (non-locking) CSE Minipacks

| ORDERING INFORMATION | | | | | |
|---------------------------------------|-----------------------|---------------|--------------------|----------|--------------|
| Tuohy Needle | With Attachable Wings | Spinal Needle | Spinal Needle Type | Back Eye | Product Code |
| Traditional (non-locking) Needle Sets | | | | | |
| 16G | • | 26G | Pencil | | 100/396/816 |

Supplied sterile in packs of 10

| ORDERING INFORMATION | | | | | |
|--|-----------------------|---------------|--------------------|----------|--------------|
| Tuohy Needle | With Attachable Wings | Spinal Needle | Spinal Needle Type | Back Eye | Product Code |
| Traditional (non-locking) CSE Minipacks | | | | | |
| Contents: CSE needle set, Catheter (closed end 3 eyes) and EpiFuse® Catheter Connector, Filter (0.2µm), LORD, Fixation sponge, Catheter ID label | | | | | |
| 16G | • | 26G | Pencil | | 100/491/816 |
| 18G | • | 26G | Pencil | | 100/491/818 |

Supplied sterile in packs of 10

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Index

| Product Code | Page | Product Code | Page |
|---------------|------|--------------|------|
| 100/395/160 | 3 | 100/496/026 | 15 |
| 100/395/180 | 3 | 100/496/027 | 15 |
| 100/395/560 | 3 | 100/496/122 | 15 |
| 100/395/580 | 3 | 100/496/124 | 15 |
| 100/380/016 | 4 | 100/496/125 | 15 |
| 100/380/018 | 4 | 100/496/126 | 15 |
| 100/398/000 | 4 | 100/496/127 | 15 |
| 100/382/116CZ | 5 | L741-61 | 15 |
| 100/382/118CZ | 5 | L746-61 | 15 |
| 100/382/816CZ | 5 | 100/497/125 | 16 |
| 100/382/818CZ | 5 | 100/497/126 | 16 |
| 100/382/019 | 5 | 100/491/716 | 19 |
| 100/399/216 | 6 | 100/491/718 | 19 |
| 100/399/218 | 6 | 100/491/916 | 19 |
| 4909E | 6 | 100/396/916 | 19 |
| 100/386/010CZ | 7 | 100/396/716 | 19 |
| 100/391/016CZ | 9 | 100/396/718 | 19 |
| 100/391/018CZ | 9 | 100/396/816 | 20 |
| 100/391/019CZ | 9 | 100/491/816 | 20 |
| 100/391/116CZ | 9 | 100/491/818 | 20 |
| 100/391/118 | 9 | | |
| 100/391/126CZ | 9 | | |
| 100/391/128CZ | 9 | | |
| 100/391/180 | 9 | | |
| 100/391/190 | 9 | | |
| 100/391/318CZ | 9 | | |
| 100/391/516 | 9 | | |
| 100/391/518 | 9 | | |
| 100/391/816CZ | 9 | | |
| 100/391/818CZ | 9 | | |
| 100/392/116CZ | 11 | | |
| 100/392/118CZ | 11 | | |
| 100/393/116CZ | 11 | | |
| 100/393/118CZ | 11 | | |
| 100/394/116CZ | 11 | | |
| 100/394/118CZ | 11 | | |
| 100/390/116 | 12 | | |
| 100/390/118 | 12 | | |
| 100/492/816 | 15 | | |
| 100/492/817 | 15 | | |
| 100/496/022 | 15 | | |
| 100/496/024 | 15 | | |
| 100/496/025 | 15 | | |

