

PRODUCT DATA SHEET

Spinocan® NRFit®

Spinal needle with Quincke bevel type and NRFit® connector for intrathecal injections and diagnostic lumbar puncture



Spinocan® needles type NRFit® have got a Quincke bevel and are used to perform Lumbar punctures (diagnosis) and Spinal anesthesia (Injection of local anesthetics into the subarachnoid space for diagnosis, operative procedures and pain management).

Regional Anesthesia product with NRFit® connector, in line with the ISO Standard 80369-6.

Advantages

- **Quincke bevel:** Sharp bevel for low puncture force
- **Ergonomic Hub:** Designed for enhanced needle control, improved grip and tactile feedback
- **CSF ID System:** Prisma and magnifying lense for improved visualization of CSF flashback in the needle hub aiding proper needle placement
- **Tritan Hub Material:** Stress-crack resistant, highly transparent, free of: Latex, BPA, DEHP, PVC
- **Comprehensive portfolio:** Lengths ranging from 40 mm to 156 mm and gauges sizes from 18 G to 29 G – **pediatric sizes available**

Article Description	Article Number
SPINOCAN 27GX88MM NRFIT	4522701N
SPINOCAN 27GX120MM NRFIT	4522702N

Article Description	Article Number
SPINOCAN 27GX120MM NRFIT + INTR.	4522703N
SPINOCAN 26GX88MM NRFIT	4522601N
SPINOCAN 25GX75MM NRFIT	4522501N
SPINOCAN 23GX88MM NRFIT	4522301N
SPINOCAN 22GX40MM NRFIT	4522201N
SPINOCAN 22GX75MM NRFIT	4522202N
SPINOCAN 22GX88MM NRFIT	4522203N
SPINOCAN 22GX120MM NRFIT	4522204N
SPINOCAN 20GX88MM NRFIT	4522001N
SPINOCAN 18GX88MM NRFIT	4521801N