

SCANLAN® Selber Graduated Dilator

The Scanlan® Selber Graduated Dilator from Scanlan International was developed in cooperation with Jesse Selber, M.D., M.P.H.

This unique instrument is designed to provide dilation and assessment of vessels to facilitate precise anastomosis creation.



Surgical Products Designed and Manufactured
by the Scanlan Family Since 1921

SCANLAN® GRADUATED DILATORS



- Smooth, tapered distal tip designed to facilitate atraumatic placement within the lumen of an artery or vein
- Easy-to-read circumferential markings
- High quality hardened stainless steel for industry leading durability
- A round handle design that allows the instrument to be easily rolled and manipulated
- Special handle knurling for a secure, reliable grip
- 10 year warranty against manufacturing material defects
- A compact size (5 1/2 inch / 14cm length) allowing ease of placement



2950-01
Actual Size



Enlarged to Show Detail

SCANLAN® Selber Graduated Dilator

Developed in cooperation with Jesse C. Selber, M.D., M.P.H.

Cat. No.	Description	Total Length
2950-01	SCANLAN® Graduated Dilator Straight	5 1/2" (14 cm)



2950-02
Actual Size



Enlarged to Show Detail

SCANLAN® Curved Graduated Dilator

Angled dilator allows for placement in tighter anatomy

Cat. No.	Description	Total Length
2950-02	SCANLAN® Graduated Dilator Curved	5 1/2" (14 cm)

For More Information or to Place an Order,
please contact your local
Scanlan representative, or call...

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www.scanlaninternational.com



MK-B-SGD Rev. D