stryker

Cannulas

Product offerings



Stryker's comprehensive cannula offering includes flexible, telescoping and rigid body cannulas.

Dri-Lok



Adjustable inflow/outflow valve

- Transparent **rigid** body cannula available in threaded and non-threaded options
- Color coded sizes (5.0, 6.5 and 8.0mm) to accommodate a wide range of instrumentation and procedures







GateWay

- Flexible silicone cannula available in 6 lengths and 2 diameters, designed for easy insertion and improved function¹
- Increased stiffness of the distal flange is designed to reduce the risk of unintentional removal²
- Double dam designed to manage fluid
- Transparent color designed for improved visualization



Transport

- **Telescoping** cannula featuring in-situ length adjustment to accommodate most patient sizes
- Helps maintain optimal positioning and accounts for swelling in the joint space

Expanded size guide

Length 1, 2, 3: 60mm–80mm

Length 4, 5, 6: 80mm-110mm

Length 7, 8, 9: 110mm-140mm



GateWay silicone cannulas

Part number	Description
3910080020	8mm x 20mm GateWay silicone cannula
3910080030	8mm x 30mm GateWay silicone cannula
3910080040	8mm x 40mm GateWay silicone cannula
3910080050	8mm x 50mm GateWay silicone cannula
3910012030	12mm x 30mm GateWay silicone cannula
3910012040	12mm x 40mm GateWay silicone cannula

Transport cannulas

Part number	Description
CAT00222	Transport cannula, 08mm, length 1, 2, 3
CAT00223	Transport cannula, 08mm, length 4, 5, 6
CAT00224	Transport cannula, 08mm, length 7, 8, 9
CAT00792	Transport obturator, reuseble
CAT01515	Stick, cannulated
CAT01514	Non-cannulated

Dri-Lok cannulas

Part number	Description
3910075500	$5.0\mathrm{mm}$ x 75mm threaded cannula
3910075501	$5.0 \mathrm{mm} \ \mathrm{x} \ 75 \mathrm{mm} \ \mathrm{non-threaded} \ \mathrm{cannula}$
3910075502	$5.0\mathrm{mm} \ge 75\mathrm{mm}$ Dri-Lok cannula distal thread
3910090500	$5.0 \mathrm{mm} \ \mathrm{x} \ 90 \mathrm{mm}$ Dri-Lok threaded cannula
3910090502	$5.0\mathrm{mm}$ x 90mm Dri-Lok cannula distal thread
3910075650	6.5mm x 75 mm threaded cannula
3910075651	$6.5 \text{mm} \times 75 \text{mm}$ non-threaded cannula
3910075652	$6.5 \mathrm{mm} \times 75 \mathrm{mm}$ Dri-Lok cannula distal thread
3910090650	$6.5\mathrm{mm}$ x 90mm Dri-Lok threaded cannula
3910090652	$6.5\mathrm{mm} \ge 90\mathrm{mm}$ Dri-Lok cannula distal thread
3910075800	$8.0 \text{mm} \times 75 \text{mm}$ threaded cannula
3910075801	$8.0 \text{mm} \times 75 \text{mm}$ non-threaded cannula
3910075802	$8.0\mathrm{mm}$ x 75mm Dri-Lok cannula distal thread
3910090800	$8.0\mathrm{mm}$ x 90mm Dri-Lok threaded cannula
3910090802	8.0mm x 90mm Dri-Lok cannula distal thread

Dri-Lok obturators

Part number	Description
3910075006	$6.5 \mathrm{mm} \ \mathrm{x} \ 75 \mathrm{mm}$ cannulated obturator
3910090006	$6.5 \text{mm} \times 90 \text{mm}$ cannulated obturator
3910075008	8mm x 75mm cannulated obturator
3910090008	8mm x 90mm cannulated obturator

References:

- 1. Improved function over rigid body cannula
- 2. Stryker DHD13873 Rev A 2019

Sports Medicine

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Stryker Sports Medicine 5670 Greenwood Plaza Blvd. Ste. 200 Greenwood Village, CO 80111

t: 866 596 2022 www.sportsmedicine.stryker.com