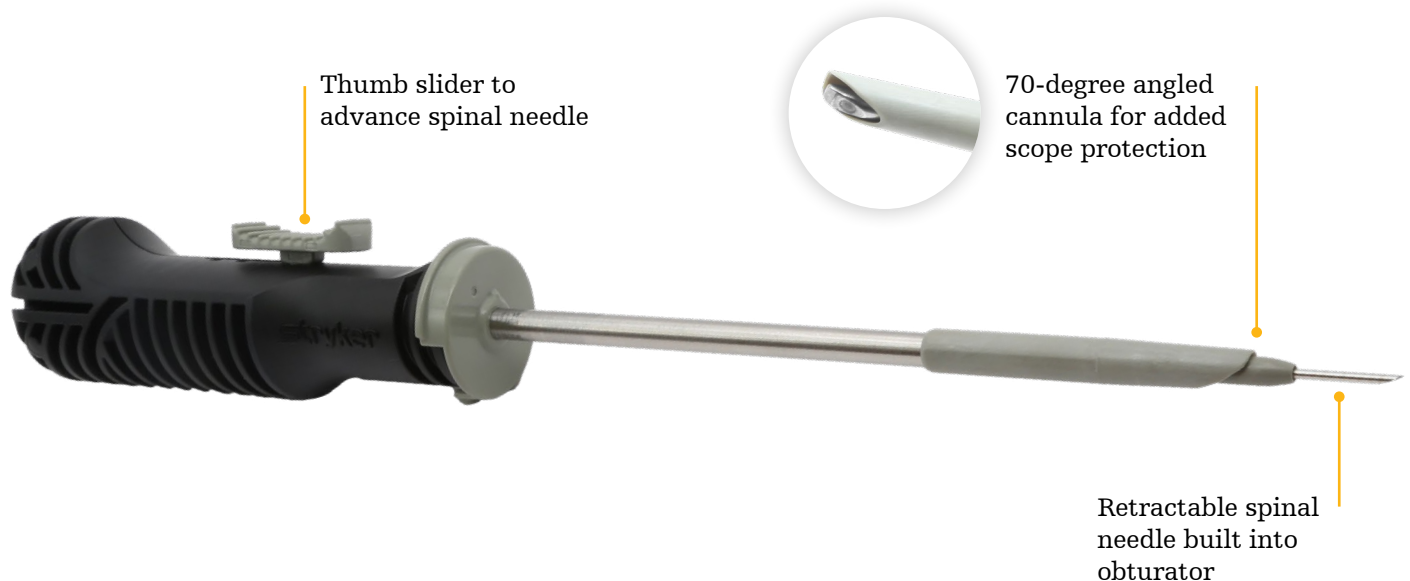


FlowPort Touch cannula system

First launched in 2009, FlowPort was the first polymer-tipped, atraumatic cannula-obturator designed to reduce iatrogenic damage during hip arthroscopy procedures. FlowPort Touch is the third iteration of the FlowPort cannula system and introduces a new, streamlined workflow that minimizes the number of steps required for joint access. FlowPort Touch is designed to mitigate iatrogenic damage caused by numerous spinal needle insertions.



Features and benefits

- All-in-one design includes cannula, obturator, and spinal needle in a single instrument¹
- Requires fewer steps to access the hip joint¹
- Designed to mitigate iatrogenic damage associated with spinal needle insertions¹
- 70-degree distal tip cannula aligns with angled scope for added protection¹
- Designed to bluntly “sweep” the capsule and get tactile feedback, enabling a more controlled entry into the joint¹
- Radiopaque polymer allows you to enter the joint freely¹

Part number	Description
FlowPort Touch	
CAT00243	Portal Entry Kit with FlowPort Touch, Stryker 165mm
CAT02441	FlowPort Touch, Stryker 165mm
CAT00242	Portal Entry Kit with FlowPort Touch, Stryker 140mm
CAT02440	FlowPort Touch, Stryker 140mm
CAT00246	Portal Entry Kit with FlowPort Touch, AX
CAT02444	FlowPort Touch, AX
CAT00244	Portal Entry Kit with FlowPort Touch, SN
CAT02442	FlowPort Touch, SN
CAT00245	Portal Entry Kit with FlowPort Touch, CL/SZ
CAT02443	FlowPort Touch, CL/SZ
FlowPort adapters	
00CAT00778	FlowPort adapter
00CAT00780	FlowPort adapter, Arthrex
00CAT00777	FlowPort adapter, S&N
00CAT00779	FlowPort adapter, Storz
00CAT01030	FlowPort adapter, Linvatec

References

1. DHFD17683

Sports Medicine

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. We do not dispense medical advice and recommend that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate Stryker's products. A surgeon must always refer to the package insert, product label and/or instructions for use, including the instructions for cleaning and sterilization (if applicable), before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets.

Please contact your representative if you have questions about the availability of Stryker's products in your area.

Stryker or its affiliated entities own, use, or have applied for the following trademarks or service marks: FlowPort and Stryker. All other trademarks are trademarks of their respective owners or holders. The absence of a product, feature, or service name, or logo from this list does not constitute a waiver of Stryker's trademark or other intellectual property rights concerning that name or logo.

SM-HIP-SS-2121146

Copyright © 2025 Stryker

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

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