

SURMODICS™ HYDROPHILIC COATINGS

NAVIGATE TORTUOUS ANATOMY LIKE NEVER BEFORE

NEURO Trackability
CORONARY Crossability
PERIPHERAL Pushability

Preside™ Hydrophilic Coatings
Reach new heights of performance



Preside™ Hydrophilic Coatings

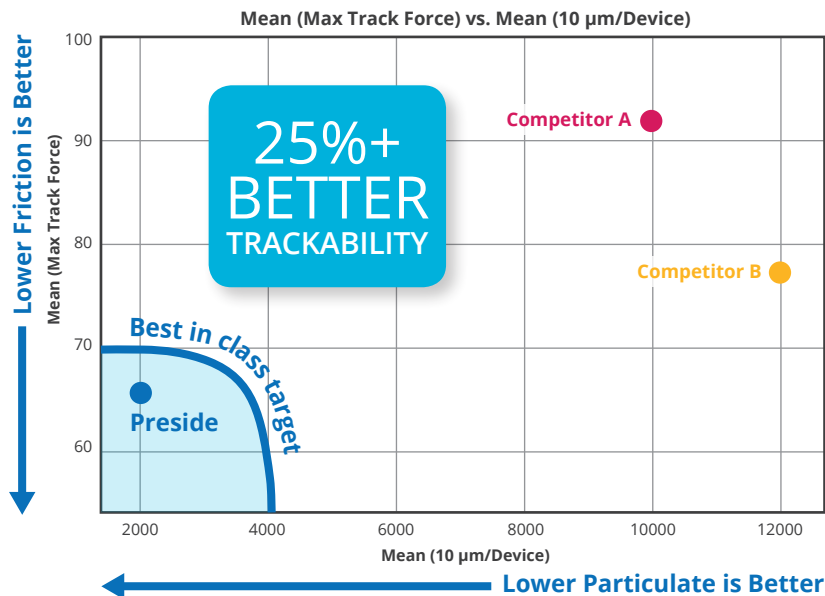
Take lubricity and durability to new levels

Next-generation Surmodics Preside™ hydrophilic coatings offer lower friction and lower particulate than other leading options from Surmodics and competitors.*




In coronary and neurovascular catheter testing, Preside coatings delivered significantly better track force performance—a measure of simulated use—than alternative coatings tested.

Preside coatings help devices move through both vessel tortuosity and occlusions.

Simulated Neurovascular Use Model



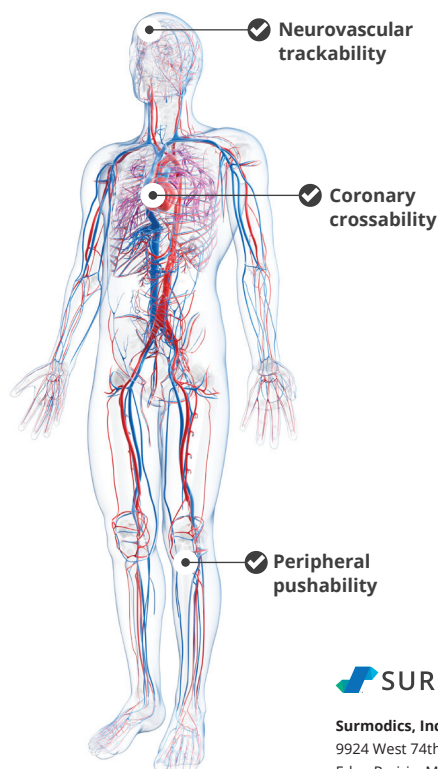
* Friction values and particulate data were generated from market-leading neurovascular microcatheters used in a tortuous anatomy model. (Surmodics data on file, EXP-23-JJ3678)

-  **Reduced track force (multiple cycles)**
-  **Reduced particulate**
-  **Leverages proven Photolink™ chemistry**

Go farther with Surmodics

As a recognized leader in surface technologies for medical devices, Surmodics coatings are designed for superior lubricity and tracking, durability, and particulate reduction.

From feasibility to ongoing post-launch support, we partner with clients to identify and optimize coating technologies that help guide their products to success.



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