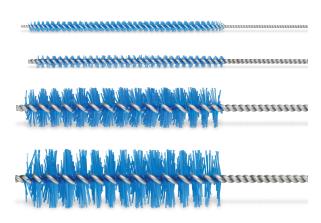


## **POLYPROPYLENE BRUSHES**

Looking for a channel cleaning brush that will give you the extra strength needed for challenging jobs? Key Surgical® Polypropylene Brushes are designed to help effectively remove soil and bioburden within a lumen or channel on a surgical instrument. The brushes feature polypropylene bristles that are much stiffer than standard nylon yet remain safe to use on the instrument. The durable, twisted stainless steel handle helps provide control as the brush is guided through the instrument during cleaning.

## **FFATURES:**

- Non-absorbent bristles; maintains rigidity when wet
- Naturally resistant to bacterial growth
- Twisted stainless steel handle
- Looped end or pull-through style (centered bristles)
- Available lengths: 16", 18", 22", 24", and 28"
- Bristle area lengths: 1", 2", and 6"
- Available 2/pkg or 50/pkg











a STERIS company



## POLYPROPYLENE BRUSHES SPECIFICATIONS

LOOPED-END						
PRODUCT NUMBER	DIAMETER INCHES	DIAMETER MM	FR	BRISTLE AREA LENGTH	OVERALL LENGTH	QUANTITY
PP-16-039 PP-16-039-50 PP-22-039 PP-22-039-50	.039"	1.00mm	3	1"	16"	2 50 2 50
	.039"	1.00mm	3	1"	22"	
PP-16-062 PP-16-062-50 PP-22-062 PP-22-062-50	.062"	1.58mm	5	1"	16"	2 50 2 50
	.062"	1.58mm	5	1"	22"	
PP-16-087 PP-16-087-50 PP-22-087 PP-22-087-50	.087"	2.20mm	7	1"	16"	2 50 2 50
	.087"	2.20mm	7	1"	22"	
PP-16-105 PP-16-105-50 PP-22-105 PP-22-105-50	.105"	2.67mm	8	2"	16"	2 50 2 50
	.105"	2.67mm	8	2"	22"	
PP-16-125 PP-16-125-50	.125"	3.18mm	10	2"	16"	2
PP-22-125 PP-22-125-50	.125"	3.18mm	10	2"	22"	50 2 50
PP-16-158 PP-16-158-50	.158"	4.00mm	12	2"	16"	2 50
PP-22-158 PP-22-158-50	.158"	4.00mm	12	2"	22"	2 50
PP-18-197 PP-18-197-50	.197"	5.00mm	15	2"	18"	2 50
PP-22-197 PP-22-197-50	.197"	5.00mm	15	2"	22"	2 50
PP-18-250 PP-18-250-50	.250"	6.35mm	19	2"	18"	2 50
PP-24-250 PP-24-250	.250"	6.35mm	19	2"	24"	2 50
PP-18-393 PP-18-393-50	.393"	10.00mm	30	2"	18"	2 50
PP-18-591 PP-18-591-50	.591"	15.00mm	N/A	2"	18"	2 50
PP-18-750 PP-18-750-50	.750"	19.05mm	N/A	6"	18"	2 50
PULL-THROUGH						
PT-28-118 PT-28-118-50	.118"	3.00mm	9	2"	28"	2 50
PT-28-197 PT-28-197-50	.197"	5.00mm	15	2"	28"	2 50