

Reusable Cables

Reusable medical cables are built to endure constant flexing and extended cycles of sterilization. Insulations may be Teflon, TPE or silicone rubber with TPE or silicone jackets.

Fluoroflex Silicone Cut and Cauterize Cables

Fluoroflex has become the benchmark for high flex reusable surgical cables. With its thinly extruded FEP conductors we are able to manufacture compact diameter primaries making for some of the smallest cables in the industry. The extreme flexibility results in less fatigue and increased accuracy for the surgeon. All components are designed for multiple sterilizations by autoclave, Steris, alcohol and other common methods.

PART NUMBER See How to Order Page for Information	AWG Size	Strands No./Size	Uninsulated Conductor Diameter	Insulated Conductor Diameter	Diameter Over Shield (Nominal)	Cable Overall Diameter
TWO CONDUCTOR						
3006-029-24-2-C-CCC-S	24	41/40	.023	.031	.073	8.0
3006-029-26-2-C-CCC-S	26	66/44	.019	.024	.059	5.2
3006-029-28-2-C-CCC-S	28	41/44	.015	.020	.052	4.1
3006-029-29-2-C-CCC-S	29	51/46	.014	.019	.050	3.7
3006-029-30-2-C-CCC-S	30	41/46	.012	.017	.046	3.4
THREE CONDUCTOR						
3006-029-24-3-C-CCC-S	24	41/40	.023	.031	.081	10.3
3006-029-26-3-C-CCC-S	26	66/44	.019	.024	.065	6.9
3006-029-28-3-C-CCC-S	28	41/44	.015	.020	.057	5.3
3006-029-29-3-C-CCC-S	29	51/46	.014	.019	.055	4.6
3006-029-30-3-C-CCC-S	30	41/46	.012	.017	.050	4.0
FOUR CONDUCTOR						
3006-029-24-4-C-CCC-S	24	41/40	.023	.031	.088	12.2
3006-029-26-4-C-CCC-S	26	66/44	.019	.024	.072	8.6
3006-029-28-4-C-CCC-S	28	41/44	.015	.020	.062	6.2
3006-029-29-4-C-CCC-S	29	51/46	.014	.019	.060	5.6
3006-029-30-4-C-CCC-S	30	41/46	.012	.017	.055	4.9
SIX CONDUCTOR						
3006-029-24-6-C-CCC-S	24	41/40	.023	.031	.107	17.5
3006-029-26-6-C-CCC-S	26	66/44	.019	.024	.086	11.6
3006-029-28-6-C-CCC-S	28	41/44	.015	.020	.074	8.6
3006-029-29-6-C-CCC-S	29	51/46	.014	.019	.071	7.3
3006-029-30-6-C-CCC-S	30	41/46	.012	.017	.065	6.4

Please see Calmont High Flex Product Section for complete specifications and additional sizes.