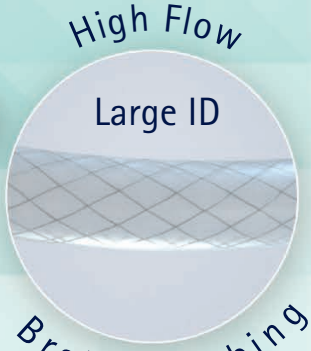
TUBING KIT

Use with SOFIA® Flow Plus Aspiration Catheter and Gomco® 405 Aspiration Pump

LARGE ID | HIGH FLOW | OPTIMIZED ASPIRATION



MicroVention®
TERUMO

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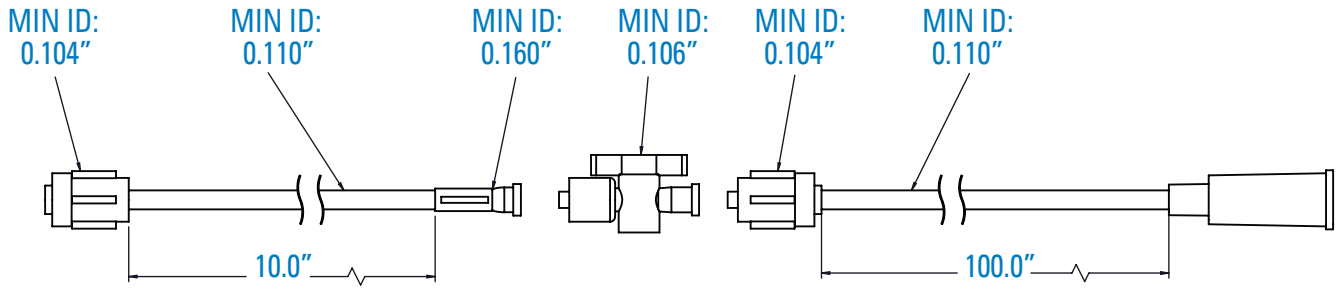
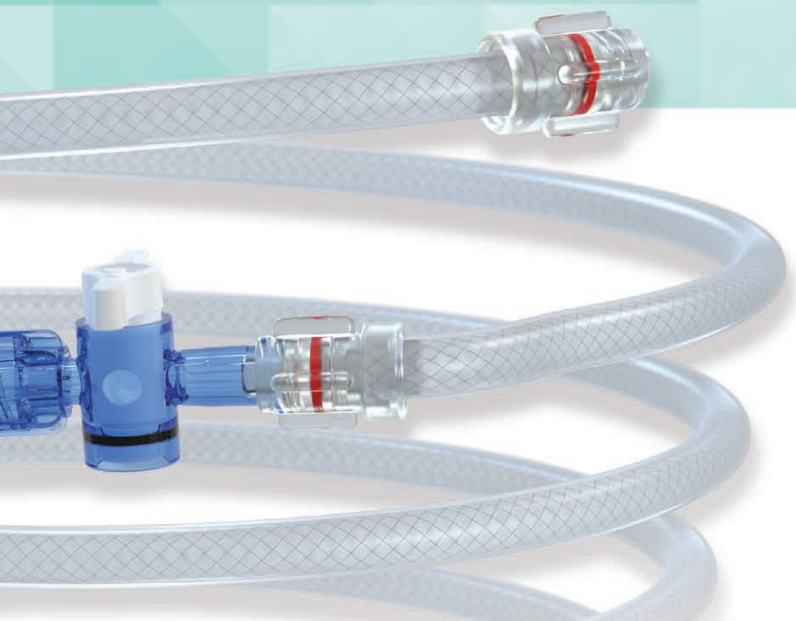
PRODUCT CODE	PROXIMAL TUBING LENGTH	DISTAL TUBING LENGTH	TOTAL TUBING LENGTH	MINIMUM TUBING ID	MINIMUM 1-WAY STOPCOCK ID	MINIMUM LUER ID
MVTK110	100 in / 254 cm	10 in / 25 cm	110 in / 279 cm	0.110 in / 2.8 mm	0.106 in / 2.7 mm	0.104 in / 2.6 mm

One kit per box, includes proximal tubing, 1-way stopcock, and distal tubing





LARGE BORE 0.106" ID STOPCOCK

controls flow without limiting aspiration power[1]

LARGE 0.110" ID BRAIDED KINK RESISTANT TUBING

provides consistent high flow aspiration[1]

STANDARD PROXIMAL CONNECTOR

offers secure connection to vacuum pump[1]

[1]TR17-226, TR18-226

MicroVention® TERUMO

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For professional use. CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

The SOFIA® Flow Plus Aspiration Catheter with the Gomco® 405 Aspiration Pump and MicroVention® Tubing Kit is intended for use in the revascularization of patients with acute ischemic stroke secondary to intracranial large vessel occlusive disease (within the internal carotid, middle cerebral – M1 and M2 segments, basilar, and vertebral arteries) within 8 hours of symptom onset. Patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA) or who fail IV t-PA therapy are candidates for treatment.