

RenaPulse High Fidelity Pressure Tubing



Measure blood pressure and waveforms more accurately, while keeping superb biocompatibility

Product codes:

Reference: RPT

Product description:**Product features:****Available models**

Length: 50 feet (15.24 m) (RPT-015-CL-50), 50 feet (15.24 m) (RPT-033-CL-50), 50 feet (15.24 m) (RPT-037-CL-50), 50 feet (15.24 m) (RPT-040-CL-50), 50 feet (15.24 m) (RPT-080-CL-50), 100 feet (30.5 m) (RPT-015-CL-100), 100 feet (30.5 m) (RPT-033-CL-100), 100 feet (30.5 m) (RPT-037-CL-100), 100 feet (30.5 m) (RPT-040-CL-100), 100 feet (30.5 m) (RPT-080-CL-100), 200 feet (61 m) (RPT-015-CL-200), 200 feet (61 m) (RPT-033-CL-200), 200 feet (61 m) (RPT-037-CL-200), 200 feet (61 m) (RPT-040-CL-200), 200 feet (61 m) (RPT-080-CL-200), 500 feet (152.5 m) (RPT-015-CL-500), 500 feet (152.5 m) (RPT-033-CL-500), 500 feet (152.5 m) (RPT-037-CL-500), 500 feet (152.5 m) (RPT-040-CL-500), 500 feet (152.5 m) (RPT-080-CL-500), 1000 feet (305 m) (RPT-015-CL-1000), 1000 feet (305 m) (RPT-033-CL-1000), 1000 feet (305 m) (RPT-037-CL-1000), 1000 feet (305 m) (RPT-040-CL-1000), 1000 feet (305 m) (RPT-080-CL-1000)

Diameter: 0.43 OD x 0.3 ID mm (RPT-015-CL-50), 0.84 OD x 0.36 ID mm (RPT-033-CL-50), 0.94

OD x 0.58 ID mm (RPT-037-CL-50), 1.02 OD x 0.64 ID mm (RPT-040-CL-50), 2.03 OD x 1.02 ID mm (RPT-080-CL-50), 0.43 OD x 0.3 ID mm (RPT-015-CL-100), 0.84 OD x 0.36 ID mm (RPT-033-CL-100), 0.94 OD x 0.58 ID mm (RPT-037-CL-100), 1.02 OD x 0.64 ID mm (RPT-040-CL-100), 2.03 OD x 1.02 ID mm (RPT-080-CL-100), 0.43 OD x 0.3 ID mm (RPT-015-CL-200), 0.84 OD x 0.36 ID mm (RPT-033-CL-200), 0.94 OD x 0.58 ID mm (RPT-037-CL-200), 1.02 OD x 0.64 ID mm (RPT-040-CL-200), 2.03 OD x 1.02 ID mm (RPT-080-CL-200), 0.43 OD x 0.3 ID mm (RPT-015-CL-500), 0.84 OD x 0.36 ID mm (RPT-033-CL-500), 0.94 OD x 0.58 ID mm (RPT-037-CL-500), 1.02 OD x 0.64 ID mm (RPT-040-CL-500), 2.03 OD x 1.02 ID mm (RPT-080-CL-500), 0.43 OD x 0.3 ID mm (RPT-015-CL-1000), 0.84 OD x 0.36 ID mm (RPT-033-CL-1000), 0.94 OD x 0.58 ID mm (RPT-037-CL-1000), 1.02 OD x 0.64 ID mm (RPT-040-CL-1000), 2.03 OD x 1.02 ID mm (RPT-080-CL-1000)

