

A05	<i>microVISC Chip, 0-100 cP</i> 50 μm flow channel
A10	<i>microVISC Chip, 4-600 cP</i> 100 μm flow channel
A20	<i>microVISC Chip, 10-2,000 cP</i> 200 μm flow channel
A30	<i>microVISC Chip, 30-8,000 cP</i> 300 μm flow channel
B10	<i>microVISC Chip, 60-5,000 cP</i> 100 μm flow channel
B20	<i>microVISC Chip, 70-10,000 cP</i> 200 μm flow channel
B30	<i>microVISC Chip, 100-20,000 cP</i> 300 μm flow channel
C10	<i>microVISC Chip, 400-22,000 cP</i> 100 μm flow channel
C20	<i>microVISC Chip, 500-40,000 cP</i> 200 μm flow channel
C30	<i>microVISC Chip, 2,000-80,000 cP</i> 300 μm flow channel

