

Split stream Priming volym

The priming volume for the Split Stream Catheter depends on where the extension is cut during insertion or if the extension has been trimmed and a new extension applied. The cm marking with the corresponding volumes are printed on the extension.

Catheter	cm marking	A	V	cm marking	A	V
14F x 24cm Split Stream	32cm	1.9	2.0	35cm	2.1	2.2
14F x 28cm Split Stream	36cm	2.1	2.2	39cm	2.2	2.3
14F x 32cm Split Stream	40cm	2.2	2.3	43cm	2.4	2.5
14F x 36cm Split Stream	44cm	2.4	2.5	47cm	2.5	2.6
14F x 40cm Split Stream	48cm	2.5	2.6	51cm	2.7	2.8
14F x 55cm Split Stream	63cm	3.1	3.2	66cm	3.2	3.3

Catheter	cm marking	A	V	cm marking	A	V
16F x 24cm Split Stream	34cm	2.3	2.4	37cm	2.4	2.6
16F x 28cm Split Stream	38cm	2.5	2.6	41cm	2.6	2.8
16F x 32cm Split Stream	42cm	2.7	2.8	45cm	2.8	3.0
16F x 36cm Split Stream	46cm	2.8	3.0	49cm	3.0	3.1
16F x 40cm Split Stream	50cm	3.0	3.2	53cm	3.2	3.3
16F x 55cm Split Stream	65cm	3.7	3.9	68cm	3.8	4.0