

BIPOLAR COAGULATION FORCEPS

POTTS SMITH - STRAIGHT



300-810-G Not to Scale

PRODUCT NUMBER	TIP STYLE / WIDTH		DESCRIPTION	LENGTH
300-810-G	Smooth	1.0mm	Insulated	175mm (7")
300-810-H	Smooth	1.0mm	Insulated	200mm (8")
300-810-I	Smooth	1.0mm	Insulated	225mm (9")
300-815-G	Smooth	1.0mm	Non-Insulated	175mm (7")
300-815-H	Smooth	1.0mm	Non-Insulated	200mm (8")
300-815-I	Smooth	1.0mm	Non-Insulated	225mm (9")

POTTS SMITH - BAYONET



300-820-G Not to Scale

PRODUCT NUMBER	TIP STYLE / WIDTH		DESCRIPTION	LENGTH
300-820-G	Smooth	1.0mm	Insulated	175mm (7")
300-820-H	Smooth	1.0mm	Insulated	200mm (8")
300-820-I	Smooth	1.0mm	Insulated	225mm (9")
300-825-G	Smooth	1.0mm	Non-Insulated	175mm (7")
300-825-H	Smooth	1.0mm	Non-Insulated	200mm (8")
300-825-I	Smooth	1.0mm	Non-Insulated	225mm (9")

Bipolar Coagulation Forceps to fit Valleylab Lead E0018 are also available in the 360 range. To order these, change the second digit of the Product Number to 6 e.g. 300-820-G would become 360-820-G with the Valleylab fitting (1.8mm pin diameter).

Tip Width and Style Chart – See Page 3

BIPOLAR COAGULATION FORCEPS

POTTS SMITH - BAYONET, ANGLED TIP



300-800-G Not to Scale

PRODUCT NUMBER	TIP STYLE / WIDTH		DESCRIPTION	LENGTH
300-800-G	Smooth, Angled	1.0mm	Insulated	175mm (7")
300-800-H	Smooth, Angled	1.0mm	Insulated	200mm (8")
300-800-I	Smooth, Angled	1.0mm	Insulated	225mm (9")
300-805-G	Smooth, Angled	1.0mm	Non-Insulated	175mm (7")
300-805-H	Smooth, Angled	1.0mm	Non-Insulated	200mm (8")
300-805-I	Smooth, Angled	1.0mm	Non-Insulated	225mm (9")

ADSON



300-850-B Scale 1:1

PRODUCT NUMBER	TIP STYLE / WIDTH		DESCRIPTION	LENGTH
300-850-A	Serrated	1.5mm	Insulated	125mm (5")
300-850-B	1 x 2 Teeth		Insulated	125mm (5")
300-850-C	Smooth	1.5mm	Insulated	125mm (5")
300-855-A	Serrated	1.5mm	Non-Insulated	125mm (5")
300-855-B	1 x 2 Teeth		Non-Insulated	125mm (5")
300-855-C	Smooth	1.5mm	Non-Insulated	125mm (5")

Bipolar Coagulation Forceps to fit Valleylab Lead E0018 are also available in the 360 range. To order these, change the second digit of the Product Number to 6 e.g. 300-850-A would become 360-850-A with the Valleylab fitting (1.8mm pin diameter).

Tip Width and Style Chart – See Page 3

BIPOLAR COAGULATION FORCEPS

STRAIGHT IRIS



300-830-A Not to Scale

PRODUCT NUMBER	TIP STYLE	DESCRIPTION	LENGTH
300-830-A	Needle, Smooth	Insulated	100mm (4")
300-835-A	Needle, Smooth	Non-Insulated	100mm (4")

CURVED IRIS



300-830-B Not to Scale

PRODUCT NUMBER	TIP STYLE	DESCRIPTION	LENGTH
300-830-B	Needle, Smooth	Insulated	100mm (4")
300-835-B	Needle, Smooth	Non-Insulated	100mm (4")

JEWELLERS



300-830-C Not to Scale

PRODUCT NUMBER	TIP STYLE	DESCRIPTION	LENGTH
300-830-C	Needle, Smooth	Insulated	100mm (4")
300-835-C	Needle, Smooth	Non-Insulated	100mm (4")

Bipolar Coagulation Forceps to fit Valleylab Lead E0018 are also available in the 360 range. To order these, change the second digit of the Product Number to 6 e.g. 300-830-C would become 360-830-C with the Valleylab fitting (1.8mm pin diameter).

Tip Width and Style Chart – See Page 3



BIPOLAR COAGULATION FORCEPS

SEMKIN MICRO-STOPS



320-510-A Scale 1:1

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-510-A	0.7mm, Smooth	Insulated	140mm (5½")
320-510-B	0.7mm, Smooth	Non-Insulated	140mm (5½")

SEMKIN



320-510-C Scale 1:1

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-510-C	2.0mm, Smooth	Insulated	150mm (6")

HARDY MICRO-STOPS



320-550-A Not to Scale

PRODUCT NUMBER	TIP STYLE	DESCRIPTION	LENGTH
320-550-A	0.5mm, Smooth	Insulated	210mm (8¼")
320-550-B	0.5mm, Smooth	Non-Insulated	210mm (8¼")

Bipolar Coagulation Forceps to fit Valleylab Lead E0018 are also available in the 360 range. To order these, change the second digit of the Product Number to 6 e.g. 320-550-A would become 360-550-A with the Valleylab fitting (1.8mm pin diameter).

Tip Width and Style Chart – See Page 3

BIPOLAR COAGULATION FORCEPS

GERALD - STRAIGHT



320-520-A Not to Scale

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-520-A	1.0mm Smooth	Insulated	175mm (7")
320-520-B	1.0mm Smooth	Non-Insulated	175mm (7")

GERALD - BAYONET



320-520-C Not to Scale

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-520-C	1.0mm Smooth	Insulated	190mm (7½")
320-520-D	1.0mm Smooth	Non-Insulated	190mm (7½")

SCOVILLE - GREENWOOD



320-530-C Not to Scale

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-530-A	1.5mm, Smooth	Insulated	195mm (7¾")
320-530-B	1.5mm, Smooth	Non-Insulated	195mm (7¾")
320-530-C	2.0mm, Smooth	Insulated	195mm (7¾")
320-530-D	2.0mm, Smooth	Non-Insulated	195mm (7¾")

Bipolar Coagulation Forceps to fit Valleylab Lead E0018 are also available in the 360 range. To order these, change the second digit of the Product Number to 6 e.g. 320-530-A would become 360-530-A with the Valleylab fitting (1.8mm pin diameter).

Tip Width and Style Chart – See Page 3

BIPOLAR COAGULATION FORCEPS

CUSHING - STRAIGHT



320-540-A Scale 1:1

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-540-A	0.7mm, Smooth	Insulated	150mm (6")
320-540-B	0.7mm, Smooth	Non-Insulated	150mm (6")
320-540-C	1.5mm, Smooth	Insulated	175mm (7")
320-540-D	1.5mm, Smooth	Non-Insulated	175mm (7")

CUSHING - BAYONET



320-540-E Not to Scale

PRODUCT NUMBER	TIP WIDTH / STYLE	DESCRIPTION	LENGTH
320-540-E	0.7mm, Smooth	Insulated	190mm (7½")
320-540-F	0.7mm, Smooth	Non-Insulated	190mm (7½")
320-540-G	2.0mm, Smooth	Insulated	190mm (7½")
320-540-H	2.0mm, Smooth	Non-Insulated	190mm (7½")

Bipolar Coagulation Forceps to fit Valleylab Lead E0018 are also available in the 360 range. To order these, change the second digit of the Product Number to 6 e.g. 320-540-E would become 360-540-E with the Valleylab fitting (1.8mm pin diameter).

Tip Width and Style Chart – See Page 3

