

PAL Cannulas

			Multi-Use	Single-Use	Diameter	Length	Port Length
EXTRACTION	Mercedes Cannulas  <ul style="list-style-type: none"> • 360° of extraction • Moderately aggressive, high-volume • The most popular cannula style 	Mercedes	PAL-R504LL	PAL-504LL	5.0mm	30cm	10mm
			PAL-R504LS	PAL-504LS	5.0mm	22cm	10mm
			PAL-R404LL	PAL-404LL	4.0mm	30cm	10mm
			PAL-R404LS	PAL-404LS	4.0mm	22cm	10mm
			PAL-R304LL	PAL-304LL	3.0mm	30cm	8mm
			PAL-R304LS	PAL-304LS	3.0mm	22cm	8mm
			PAL-R304LM	PAL-304LM	3.0mm	15cm	8mm
			PAL-R244LM	PAL-244LM	2.4mm	15cm	7.5mm
			PAL-R404XL	—	4.0mm	40cm	10mm
	Double Mercedes Cannulas  <ul style="list-style-type: none"> • 360° of extraction • Aggressive, high-volume • Good for fibrous tissue and large-volume extraction 	Double Mercedes	PAL-R505LL	PAL-505LL	5.0mm	30cm	10mm
			PAL-R505LS	PAL-505LS	5.0mm	22cm	10mm
			PAL-R405LL	PAL-405LL	4.0mm	30cm	10mm
			PAL-R405LS	PAL-405LS	4.0mm	22cm	10mm
	Mirrored Tri-Port II Cannulas  <ul style="list-style-type: none"> • 270° of extraction • Aggressive, high-volume • Ports can be directed away from the skin to prevent surface irregularities 	Mirrored Tri-Port II	PAL-R506LL	PAL-506LL	5.0mm	30cm	10mm
			PAL-R506LS	PAL-506LS	5.0mm	22cm	10mm
PAL-R406LL			PAL-406LL	4.0mm	30cm	10mm	
PAL-R406LS			PAL-406LS	4.0mm	22cm	10mm	
Tri-Port II Cannulas  <ul style="list-style-type: none"> • 270° of extraction • Moderately aggressive, moderate volume • Ports can be directed away from the skin to prevent surface irregularities 	Tri-Port II	PAL-R402LL	PAL-402LL	4.0mm	30cm	10mm	
		PAL-R402LS	PAL-402LS	4.0mm	22cm	10mm	
		PAL-R302LL	PAL-302LL	3.0mm	30cm	8mm	
		PAL-R302LS	PAL-302LS	3.0mm	22cm	8mm	
Tri-Port III Cannulas  <ul style="list-style-type: none"> • 90° of extraction • Moderately aggressive, moderate volume • Ports can be directed away from the skin to prevent surface irregularities 	Tri-Port III	PAL-R403LL	PAL-403LL	4.0mm	30cm	10mm	
		PAL-R403LS	PAL-403LS	4.0mm	22cm	10mm	
		PAL-R303LL	PAL-303LL	3.0mm	30cm	8mm	
		PAL-R303LS	PAL-303LS	3.0mm	22cm	8mm	
HARVESTING	Multi-Hole Cannulas  <ul style="list-style-type: none"> • 360° of extraction • Non-aggressive, low-volume • Produces small lobules for small-volume grafting • Also ideal for fine sculpting and feathering • Excellent for removing fat after laser or ultrasonic procedures 	Multi-Hole	PAL-R30MLL	PAL-30MLL	3.0mm	30cm	1.9mm
			PAL-R30MLS	PAL-30MLS	3.0mm	22cm	1.9mm
			PAL-R30MLM	PAL-30MLM	3.0mm	15cm	1.9mm
SPECIALTY	Helixed Tri-Port III Cannulas  <ul style="list-style-type: none"> • 270° of extraction • Aggressive, high-volume • Designed for high-fibrous areas • Ideal for gynecomastia cases 	Helixed Tri-Port III	—	PAL-507LL	5.0mm	30cm	10mm
			—	PAL-507LS	5.0mm	22cm	10mm
			PAL-R407LL	PAL-407LL	4.0mm	30cm	10mm
			PAL-R407LS	PAL-407LS	4.0mm	22cm	10mm
	Flared Mercedes Cannulas  <ul style="list-style-type: none"> • 360° of extraction • Aggressive, high-volume • Ideal for debulking, dissection and pre-tunneling • Also good for breaking up fat without suction, prior to sculpting and extraction 	Flared Mercedes	PAL-R508LL	PAL-508LL	5.0mm	30cm	10mm
			PAL-R508LS	PAL-508LS	5.0mm	22cm	10mm
			PAL-R408LL	PAL-408LL	4.0mm	30cm	10mm
			PAL-R408LS	PAL-408LS	4.0mm	22cm	10mm
			PAL-R308LL	PAL-308LL	3.0mm	30cm	9.7mm
			PAL-R308LS	PAL-308LS	3.0mm	22cm	9.7mm