



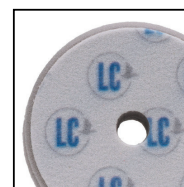
DESCRIPTION

ARC™ (Adaptive Radial Control) pads are designed for DA polishers and Rotary Polishers, to offer a durable DA foam pad option. The ARC™ improves comfort and reduces hand and arm fatigue, the recessed profile helps the surface ride edges easier. This helps create a user-friendly experience with impressive results while offering performance benefits to the operator.

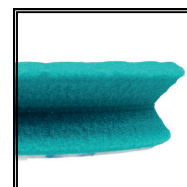
The ARC™ line consists of a variety of foam pads to dial in your polishing process.



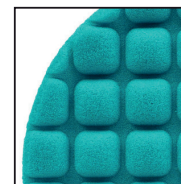
FEATURE	BENEFIT
ARC Edge	Maintains control while polishing body lines and tighter contours.
Center Ventilated Cooling Channel	Adaptive Grid - featuring CCS technology Open-Cell thermal management helps dissipate heat, reducing the change of excessive temperature build up in the pad and at the paint surface.
Control	Smooth, stable operation with reduced chatter and predictable handling.
Comfort	Less operator fatigue through balanced pressure distribution and reduced vibration.
Shape & Design	The new ARC edge maintains more pad to paint contact on curves and contours



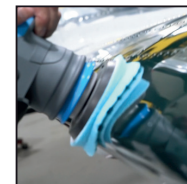
Loop Backing



ARC
EDGE



Adaptive Grid
CCS
Technology
FOAM



Follows Curved
Surfaces

See page 2 for part numbers.

LAKE COUNTRY MANUFACTURING, INC | ARC™ PADS Patent Pending

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	PART NUMBERS					
	7.5	6.5	5.5	3.5	2.5	1.5
GREY HEAVY CORRECTING	ARC-74750AG-LC	ARC-74650AG-LC	ARC-74550AG-LC	ARC-74350AG-LC	ARC-78250-LC	ARC-78150-LC
PURPLE CORRECTING	ARC-84750AG-LC	ARC-84650AG-LC	ARC-84550AG-LC	ARC-84350AG-LC	ARC-88250-LC	ARC-88150-LC
TEAL POLISHING	ARC-34750AG-LC	ARC-34650AG-LC	ARC-34550AG-LC	ARC-34350AG-LC	ARC-38250-LC	ARC-38150-LC
BLUE FINISHING	ARC-94750AG-LC	ARC-94650AG-LC	ARC-94550AG-LC	ARC-94350AG-LC	ARC-98250-LC	ARC-98150-LC

Adaptive Grid featuring CCS Technology®

Conventional foam pads absorb polish too quickly hence reducing polish and pad performance because most of the polish is trapped below the working surface of the pad. CCS Technology® solves this common problem using strategic patterns of partially closed foam cells.

- Slows rate of polish absorption
- Improves operator control. CCS channels reduce surface tension allowing operator to run the pad flat on the working surface.
- Prevents pad skipping
- Creates less heat

RANDOM ORBITAL DA



ROTARY

