



REMA TIP TOP Group of Companies

EV Tire Adhesive Removal Kit

Allows technicians to quickly and easily remove the adhesive that holds the sound insulating foam in place on EV tires. To reach the inner liner and perform a proper tire repair, the adhesive inside the tire must first be removed. The EV Adhesive Removal Kit significantly reduces adhesive removal time from 20 minutes to 5 minutes, without introducing harmful chemicals, solvents, or unrecognized methods to the repair process.

KIT CONTENTS:

- 2 x 3" Roloc Disc
- 1 x Quick Change Adapter
- 1 x 2" Holder

Recommended Speed: 2500-2700 RPM

Part #	Description	Box/Qty
71524	EV Tire Adhesive Removal Kit 2 x 3" Roloc Disc 1 x Quick Change Adapter [2,500 - 2,700 RPM] 1 x 2" Holder	1
71525	Replacement Rolocs for EV Adhesive Removal 2 x Rolocs [2,500 - 2,700 RPM]	1



Please note: These items are not included in the kit but are recommended for a complete and safe repair of EV tires.

Part #	Description	Diameter (inch)	Diameter (mm)	Box/Qty
CC-6	Carbide Cutter, pointed	¼	6	10
6068	QR Adapter, ¼" shank, for use with CC-6 & 5950722			1
6014	Brass Cleaning Brush			10
WSW-BRUSH	Brass Bristle Brush - Plastic, Long Handle			1
5950722	Wire Brush	2⅜	55	1

Part #	Description	Diameter (inch)	Width (inch)	Bore (inch)	SSG	Grit	Box/Qty
RH-109	Flared contour wheel	2½	2⅞	⅜	230	36	1

Part #	Description	Diameter (inch)	Bore (inch)	Box/Qty
RH-152	Polyplug	2½	⅜	1

REMA TIP TOP/North America, Inc.

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