

CERAMIC[™]
X3

CERAMIC COATING

PLUS



FUSION
PROCESS[™]

3 STEPS TO BREAK THE TICKET BARRIER



Fusion Bath

Break the bond of the most difficult surface contaminants with this specially-formulated low pH detergent. Applied in a thin sheet of foam that envelops the car and dazzles customers.

	Specifications
Applicator:	Foaminator Maxx Sheet
Chemical:	Fusion Bath
pH:	Low
Available Colors:	Red, Blue, Purple Green & Yellow

RGB Maxx 6' LED Light Bar



Fusion Prime

Lift embedded road grime to prime painted surfaces for total adhesion of the Fusion Seal Paint Sealant. This ultra-low pH detergent is applied in precise streams that penetrate prior foam applications.

	Specifications
Applicator:	Foaminator Maxx Stream
Chemical:	Fusion Prime
pH:	Ultra-Low
Available Colors:	Red, Blue, Purple Green & Yellow

RGB Maxx 6' LED Light Bar



Fusion Rinse

Break down and remove foam residue to completely expose painted surfaces to Fusion Seal Paint Sealant. Infused into a waterfall rinse that flushes all grooves, crevices, cowlings, and behind mirrors.

	Specifications
Applicator:	Rinse Stream Maxx
Chemical:	Fusion Rinse
pH:	Neutral
Available Colors:	Clear

RGB Maxx 6' LED Light Bar

X³ STEP 1

Replaces Fusion Seal application in top package for superior gloss and color depth

Specifications	
Applicator:	Foaminator Maxx Stream
Chemical:	Ceramic X ³ Step 1
pH:	Neutral
Color:	Clear

RGB Maxx 6' LED Light Bar

X³ STEP 2

Replaces Fusion Wax in top package for superior water repellency

Specifications	
Applicator:	Foaminator Maxx Stream
Chemical:	Ceramic X ³ Step 2
pH:	Neutral
Color:	Clear

RGB Maxx 6' LED Light Bar

X³ STEP 3

Supplements Fusion Process at the molecular level for longer lasting protection

Specifications	
Applicator:	2 GPM Rain Bar
Chemical:	Ceramic X ³ Step 3
pH:	Neutral
Color:	Clear

RGB Maxx 6' LED Light Bar



Fusion Seal

Lock out dirt and protect painted surfaces with our patent-pending formula that chemically bonds to the surface. Applied in dramatic overlapping droplets that evenly spread for continuous coverage.

Specifications	
Applicator:	Foaminator Maxx Stream
Chemical:	Fusion Seal
pH:	Neutral
Available Colors:	Green, Red, Blue, White

RGB Maxx 6' LED Light Bar



Fusion Wax

Enhance the depth and quality of the shine you deliver your customer with our exclusive poly-synthetic wax blended with genuine carnauba. Applied in a cascading sheet of airy foam for complete coating.

Specifications	
Applicator:	Foaminator Maxx Stream
Chemical:	Fusion Wax
pH:	Neutral
Available Colors:	Clear

RGB Maxx 6' LED Light Bar



Fusion Rain Repel

Repel water and improve all-weather glass visibility with this hydrophobic spray application. Applied to glass surfaces with precision-targeted manifolds.

Specifications	
Applicator:	Banana V-Jet
Chemical:	Weather Guard
pH:	Neutral
Available Colors:	Yellow

RGB Maxx 6' LED Light Bar