



TECHNICAL BULLETIN

HEADLIGHT LENS CORRECTION

No drill, no problem...Meguiar's Headlight Lens Correction allows for easy & safe removal of oxidation, yellowing & light scratches by hand. By utilizing four specialized sanding pads, along with the supplied Meguiar's PlastX, Meguiar's Headlight Protectant and microfiber towel and you can now create that like new headlight without any risk of damage.

Part #: G3700

Packaging: 6 per case

- Features:
- Removes yellowing and stubborn oxidation by hand
 - PlastX premium polish restores clarity, with less work
 - Headlight Protectant keeps the lens clear

pH: PlastX (G123) 8.0 - 8.9
 Headlight Protectant (G171) 8.5 - 9.5

Paintable: PlastX No
 Headlight Protectant No

Dilution: RTU (Ready to use)

Application Method: Hand

Directions: **Shake Well. Works on a cool, clean surface in the shade. Recommended: Cover adjacent body panels with masking tape prior to sanding.** Soak the 3 sanding pads in a cup of water for 1 minute, then locate the #1 pad. Mist the lens with water and sand in an up and down motion using the #1 pad. Once the lens has a uniform frosted appearance, switch to #2 sanding pad and sand in a side to side motion. Move onto the #3 pad and sand in an up and down motion. For the final sanding step, use the #4 pad to sand in a side to side motion. Dry the lens, apply Meguiar's PlastX to the included microfiber and polish thoroughly until no scratches remain. Wipe off excess polish. When completed, apply the Meguiar's Headlight Protectant to extend the life of your lens clarity.

Health rating:	PlastX (G123)		Headlight Protectant (G171)
	Health:	2	Health: 2
	Fire:	1	Fire: 1
	Reactivity:	0	Reactivity: 0
	Specific Hazard:	N/A	Specific Hazard: N/A

FOR ADDITIONAL SAFETY INFORMATION, CONSULT MSDS
KEEP OUT OF REACH OF CHILDREN