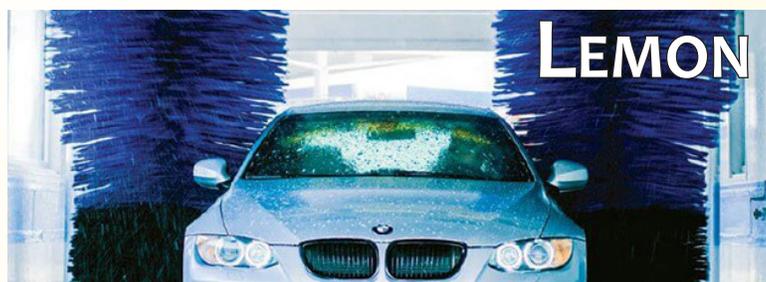




CROWN™

Technical Data Sheet

HIGH DRY™



Top Performance Automotive Spray Wax and Drying Agent for Friction and Touchless Car Washes

An outstanding drying agent, clear coat sealer and protectant which provides unique drying characteristics. Specialized quaternary emulsifiers provide an ideal combination of beading and sheeting for improved drying and reduced water spotting. Helps protect vehicle undercarriage from salt and road grime. Excellent for both friction and touchless operations. Highly dilutable and economical to use.

Directions for Use

The amount of this product to use will depend on several variables, including conveyor speed, temperature, drip area, etc. For optimum drying and waxing performance with minimum product waste, adjust proportioner as recommended by equipment manufacturer, or adjust metering device to give maximum results. Apply full strength at the rate of 192:1 - 250:1 (approximately 1/2 to 2/3 oz. per vehicle). This product may also be prediluted at 20-25:1 in cold water (red or blue Hydrominder tip). For manual drum mixing, add 1-3 gallons into a clean plastic drum, then fill to 55 gallons while stirring. Apply diluted solution at the rate of 2-3 ounces per vehicle. Cold weather may require higher usage amounts.

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from www.crown-chem.com.



Technical Specifications

Appearance	Yellow Liquid
Odor	Lemon
pH (1% solution, 22°C)	<9.0
Foaming	None
Flash Point	>200°F
Bulk Density (lbs/gal, 22°C)	8.08±0.1
Stability Range	40-100°F
Free Alkalinity (as Na ₂ O)	None
Solubility (in H ₂ O, 22°C)	100%
Phosphate Content	None

Product Number

84305
84315
84330
84355

Packaging

5 gal. pail
15 gal. drum
30 gal. drum
55 gal. drum



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