Hawkeye Industries™

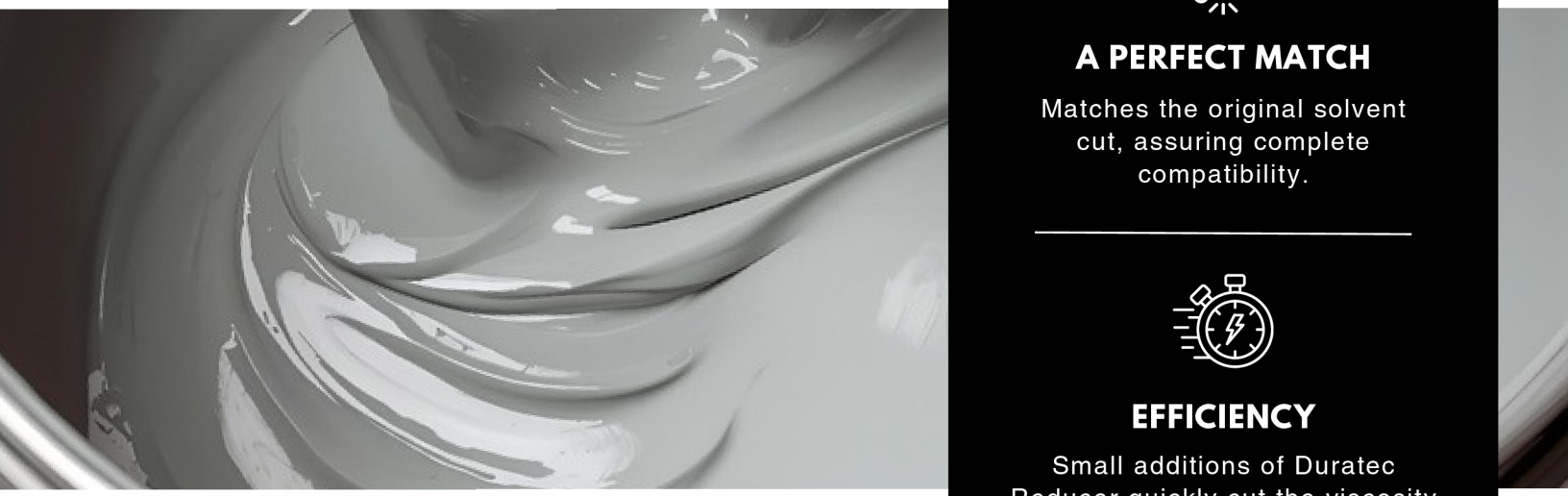
CONTROL WITHOUT COMPROMISE

DURATEC REDUCER (39UCE)

ADDITIVE

DURATEC™

SURFACING TECHNOLOGY



A PERFECT MATCH

Matches the original solvent cut, assuring complete compatibility.

EFFICIENCY

Small additions of Duratec Reducer quickly cut the viscosity of Duratec primers and topcoats.

FAST EVAPORATION

Does not extend the cure time of the sprayed-out Duratec.

IMPROVES LEVELING

Will not create the rough surface associated with dry spray.

ABOUT THE PRODUCT

Duratec Reducer (39UCE) is a specialty-blended solvent designed to thin Duratec surface coatings, such as the primers, topcoats, and most other vinyl ester and polyester products. Duratec Reducer is used to reduce viscosity, eliminate orange peel, and improve flow without compromising product performance.

ABOUT THE MARKET

Trusted by manufacturers and fabricators across the composites industry who need consistent spray performance and a flawless finish. In warmer climates or hotter shop environments, coatings can become thicker and tackier, making them harder to spray smoothly. Using the Duratec Reducer ensures proper performance of Duratec coatings while keeping the product at an ideal spray viscosity.

HOW TO USE

Thoroughly mix the Duratec product you plan to use. If the viscosity is too high for spraying, add a small amount of Reducer to your Duratec base product. One ounce per quart is typically sufficient. Mix and evaluate the viscosity. Once the desired viscosity is achieved, catalyze and spray according to original product instructions. Do not exceed 10% mix ratio (by weight or volume) of Duratec Reducer to the base Duratec product.

+1 909-546-1160 help@hawkeyeind.com www.hawkeyeind.com