



Effective 14 November, 2007

# 459S

## ANTI-CRATERING ADDITIVE

### Description

Anticratering additive specially designed for 2K polyurethane topcoats.  
Composition based on poly-functional hydrocarbon tensio-active.

### Products

459S            Anti-cratering Additive

### Properties

- The addition of 459S in the ready-to-spray paint will reduce the surface defects caused by external contamination like oil, greases and silicones.
- Can be used in: Centari<sup>®</sup> 500, Centari<sup>®</sup> 500 HB, Centari<sup>®</sup> 501, Imron<sup>®</sup> 700, 120S, 655S, 676S, 696S and 3050S.

### Recommended use

- Product preparation in accordance to the recommendations in the TDS of the selected quality.
- Addition of maximum 10 ml/l ready-to-spray paint will provide optimum effect.



Effective 14 November, 2007

# 459S

## ANTI-CRATERING ADDITIVE

### Equipment cleaning

Use a correct DuPont Refinish solventborne gunwash.

### Remarks

- Never use in undercoats or basecoats.
- Use only if defect occurs in 1<sup>st</sup> coat; the systematic use of anticratering additive will sursaturate the environment and create other surface defects.
- Material has to be at room temperature (18-25°C) before use.

Products	Packages (l)	Shelf life at 20°C (year)	VOC (g/l)	Density (kg/l)
459S	1	2	847	0.864

### Safety

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

This data relates only to the material designated herein and does not apply to use in combination with any other material or any process. The data is not to be considered as a warranty or quality specification and we assume no liability in connection with its use.