

SILICONE T35

Galaxy Silicone T35 is a well balanced silicone emulsion with good abrasion resistance, antistatic properties and decreased friction resistance for use on fast heatset web presses.

Application: Silicone T35 improves gloss and smoothness of the paper, and by special surfactants, efficiently re-humidifies the paper after leaving the oven. The product can be used on both roller- or spray systems and is compatible with Eco Cool systems.
The recommended dosage depends on paper type and specific conditions, but will be between 3 and 9%.

Procedure to use: Use proper tap water for dilution. Set the desired dosage on the dosing equipment, adjust when necessary, and avoid overdosing.

Product parameters:	Appearance	Milky low viscous fluid	
	Dosage	3 – 9%	
	Specific gravity	1.00 g/cm ³	
	Flash point	NA	
	Active content	35%	± 4%

Storage conditions: Store at room temperature conditions.

Shelf life: In unopened, original packaging, 12 months from manufacturing date

Packaging: 200kg PE-Drum, 1000kg IBC. One way packaging.

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The information provided in this technical data sheet is to inform our customers. A successful application depends on a variety of different factors. Therefore the advice given in this technical data sheet cannot be used as basis for claims. Our recommendation is where possible to perform tests before entering production runs. We reserve the rights to change product characteristics because of technical progress, amendment of applicable law and mandatory production related needs.