

DISPARLON[®] LXP-100

Defoaming-Leveling surface control, Defoaming Booster

Product	Form	Main Component	Active %	Solvent
LXP-100	Liquid	Acrylic-copolymer	50	Propylene glycol monomethyl ether acetate

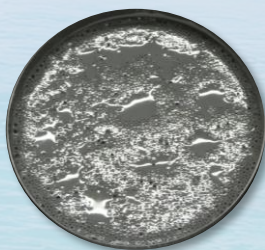
Characteristics and Advantages

- Dual enhancement of Defoaming and Leveling
- Optimization/Boost of the defoaming additive to get defect-free coating surface
- Gloss Increase

Application data for Solvent-Free Epoxy Flooring systems

	Components	Parts	Function
PART A	JER 828	45.00	Bis-A epoxy
	LS-AGE	5.50	Reactive diluent
	Sunlite SL-100	45.00	Filler
	Tipaque CR-93	4.95	TiO ₂
	MA-100	0.05	Carbon Black
	DISPARLON SPD-201SS	1.50	Dispersant
	Subtotal	101.50	
PART B	Surface control Additive	X	Surface control
PART C	Ancamine 2280	27.50	Hardener

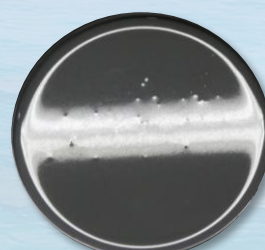
Control



Competitor



DISPARLON LXP-100

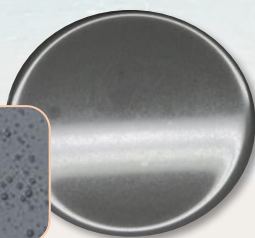


DISPARLON LXP-100 performs at the same level as a leading competitor

Defoamer
(Universal defoamer for epoxy)

Defoamer+ DISPARLON LXP-100
(5 : 5 ratio)

Microscope



with LXP-100



Optimized
droplet control

Perfect defoaming but compromised gloss

Perfect Defoaming and Surface