

**Technical Data Sheet** 

July 2013

This data sheet supersedes all previous issues

**Always use correct Personal Protective Equipment** 

## **ELECTROSTATIC REDUCER**

## Description

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Electrostatic Reducer is a thinner specifically designed **ONLY** for the **Electrostatic Application** of some topcoats. Electrostatic equipment suppliers will provide the resistant's range for their particular application equipment. RALI Electrostatic Reducer can help by adding enough for correct wrap of topcoats and primers.

Products	Product Type:	Reducer
AB	Colour:	Clear
	Pot Life:	N/A
© <b>™</b>	Induction Time:	N/A
	Density:	0.85kg/ L
	Recommended DFT:	N/A
	Theoretical Coverage:	N/A
Properties	VOC:	850 g/ L
	Volume Solids:	
(-~)	Recoat-ability:	N/A
	Boiling Point:	65°C
	Dry Time @ 20°C:	N/A
	For detailed information refer to Safety Data Sheet (SDS). Safety precautions must be	
Health &	For detailed information	on refer to Safety Data Sheet (SDS). Safety precautions must be
Health & Safety	strictly followed during	on refer to Safety Data Sheet (SDS). Safety precautions must be storage, handling and use. Avoid breathing vapour. Use protective equipment. The product is flammable.
	strictly followed during	storage, handling and use. Avoid breathing vapour. Use protective
	strictly followed during	storage, handling and use. Avoid breathing vapour. Use protective
Safety	strictly followed during clothing and respiratory	storage, handling and use. Avoid breathing vapour. Use protective equipment. The product is flammable.
Safety Transport &	strictly followed during clothing and respiratory Sizes:	storage, handling and use. Avoid breathing vapour. Use protective vequipment. The product is flammable. 1L, 4L, 20L, 60L, 208L
Safety Transport &	strictly followed during clothing and respiratory Sizes: Dangerous Goods:	storage, handling and use. Avoid breathing vapour. Use protective vequipment. The product is flammable. 1L, 4L, 20L, 60L, 208L 3A
Safety Transport &	strictly followed during clothing and respiratory Sizes: Dangerous Goods: UN:	storage, handling and use. Avoid breathing vapour. Use protective equipment. The product is flammable. 1L, 4L, 20L, 60L, 208L 3A 1263
Safety Transport &	strictly followed during clothing and respiratory Sizes: Dangerous Goods: UN: Hazchem:	storage, handling and use. Avoid breathing vapour. Use protective equipment. The product is flammable. 1L, 4L, 20L, 60L, 208L 3A 1263 3[Y]E
Safety Transport &	strictly followed during clothing and respiratory Sizes: Dangerous Goods: UN: Hazchem: Packing Group:	storage, handling and use. Avoid breathing vapour. Use protective requipment. The product is flammable. 1L, 4L, 20L, 60L, 208L 3A 1263 3[Y]E II

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