



The Alsa Corporation

The World's Most Exotic Finishes

## TECHNICAL DATA SHEET

### FLATTENING AGENT KCFA

ALSA CODE	GPI CODE	DESCRIPTION	SIZE
FA	KCFA	Flattening Agent	0.25 lbs

#### PRODUCT DESCRIPTION

Flattening Agent

#### MIXING RATIO

1 Gallon	= 128 Ounces
1 lbs	= 454.54 Grams
0.5 lbs	= 224.27 Grams
0.25 lbs	= 113.64 Grams

**Example 1:** 4 Ounces (oz). Clear  
1 Ounces (oz). Hardener  
1 Ounces (oz). Reducer  
**Total:** 6 Ounces (oz). Ready to Spray

6 oz Clear Ready to Spray **MIX 3 Grams** Flattening Agent = 50% Semi Gloss  
6 oz Clear Ready to Spray **MIX 4.5 Grams** Flattening Agent = 75% Satin Gloss  
6 oz Clear Ready to Spray **MIX 6 Grams** Flattening Agent = 100% Flat

**Example 2:** 128 oz Clear  
32 oz Hardener  
32 oz Reducer  
**Total:** 192 oz. Ready to Spray

192 oz Clear Ready to Spray **MIX 96 Grams** Flattening Agent = 50% Semi Gloss  
192 oz Clear Ready to Spray **MIX 144 Grams** Flattening Agent = 75% Satin Gloss  
192 oz Clear Ready to Spray **MIX 192 Grams** Flattening Agent = 100% Flat

**Example 3:** 128 oz Clear  
32 oz Hardener  
0 oz Reducer  
**Total:** 160 oz. Ready to Spray

160 oz Clear Ready to Spray **MIX 79.9 Grams** Flattening Agent = 50% Semi Gloss  
160 oz Clear Ready to Spray **MIX 119.9 Grams** Flattening Agent = 75% Satin Gloss  
160 oz Clear Ready to Spray **MIX 159.9 Grams** Flattening Agent = 100% Flat

#### APPLICATION

TBC



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