

## Setalux 1901 SS-75 Acrylic Polyol

NV <sup>1</sup> .....	% 75
Solvent.....	Butyl acetate
Viscosity (23°C, Pa.s).....	3.30
Colour (max. value).....	≤ 50 APHA
OH - % (on solids).....	5.4
HEW <sup>2</sup> .....	420
Density (kg/dm <sup>3</sup> ).....	1.04
Acid value: (mg KOH/gr).....	3.15
Appearance: Clear and free of extraneous matter	

### Recommended proportion with Desmodur Polyisocyanate Resin

Type of Desmodur	Proportion PHR**
Desmodur N75 MPA/X	61
Desmodur N 3390 BA/SN	51
Desmodur Z4470 BA	84
Desmodur BL 3175 SN	90

\*\* parts w per 100 parts w of Setalux 1901 SS-75

Remarks : Highly recommended for high solids, excellent durability ,chemical resistance, lowest VOC , & Recommended for good appearance

Application: Clear Coat and solid colour topcoat as agricultural, construction and earthmoving equipment, Marine and Protective Coatings .

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1: Suitable for VOC compliant coatings according to Directive 2004/42/CE of the European community.  
2:Hydroxy Equivalent Weight, calculated on delivery form.