

Setalux 1192 SS-60 Acrylic Polyol

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|------------------------------------|---------------|
| NV ¹ | % 61 |
| Solvent..... | Butyl acetate |
| Viscosity (23°C, Pa.s)..... | 2.70 |
| Colour (max. value)..... | 50 APHA |
| OH - % (on solids)..... | 3.8 |
| HEW ² | 730 |
| Density (kg/dm ³)..... | 1.03 |
| Acid value: (mg KOH/gr)..... | 4.21 |

Appearance: Clear and free of extraneous matter

Recommended proportion with Desmodur Polyisocyanate Resin

| Type of Desmodur | Proportion PHR** |
|-----------------------|------------------|
| Desmodur N75 MPA/X | 35 |
| Desmodur N 3390 BA/SN | 29.5 |
| Desmodur Z4470 BA | 48.5 |
| Desmodur BL 3175 SN | 52 |

** parts w per 100 parts w of Setalux 1192 SS-61

Remarks: Highly recommended for durability, drying speed , good hardness & recommended for chemical resistance coating.

Application: Clear coat and solid colour topcoat for agricultural, construction , earthmoving equipment & Industrial metal coatings .

1: Suitable for VOC compliant coatings according to Directive 2004/42/CE of the European community.

2:Hydroxy Equivalent Weight, calculated on delivery form.