



ROWAKRYL G-33868

APPLICATION:

- Truck-cover
- Tarpaulin
- Awnings
- Synthetic leather

TECHNICAL DATA:

Delivery form:	Solution, opaque
Solid content - %:	19.0 ± 1.0
Viscosity - mPas:	150 ± 50
Resin system:	Acrylic, PVC
Solvents included:	Methylethylketone, Toluene, DMF, Acetone

CHARACTERISTICS:

- Medium-hard
- Flexible
- Good slip properties
- Low soiling tendency
- Good weather resistance
- HF-weldable
- High gloss
- Abrasion resistant

PROCESSING:

- **Stir well before use!**
- **Filter before application!**

Film thickness - g/m² dry: • 5-6

Drying process: • 1 min / 100-120°C

Application methods: • Rotogravure • Magnet bar

Diluents:

- Ketones
- DMF
- Aromatic solvents (blendable)
- Esters
- NMP

Storage:

- Original pack
- Dry
- Air-tight closed
- Room temperature

Shelf life: • 6 months (Closed original packaging)

Stand: 18.08.2008 / PO