



ROWAKRYL G-32560

- APPLICATION :**
- Top coat for printed PVC tarpaulin
 - Two-pack top coat, crosslinkable

TECHNICAL DATA :

Delivery form :	Solution, clear
Solid content - % :	23,0 ± 1,0
Viscosity - mPas :	300 ± 150
Gloss at 60° :	> 60
Mixing ratio - g :	100 : 12 / lacquer : crosslinker
Pot life - h :	approx. 24
Resin system :	Acrylic, PVC-Copolymer
Solvents included :	MEK, MPAc, Bac, Xylene, Cyclohexanone

- CHARACTERISTICS :**
- Two-pack system
 - Flexible
 - Air drying
 - Glossy
 - Scratch resistant
 - Chemical resistant

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

Film thickness - g/m² dry : 5 - 10

Drying process : Air drying (or 40 sec / 100°C)

Crosslinker : Rowaset 62426 (100 g lacquer : 12 g crosslinker)

- Application methods :**
- Rotogravure
 - Magnet bar

- Diluent :**
- Ketones
 - Aromatic solvents
 - Esters

- Storage :**
- Dry
 - Room temperature
 - Original pack
 - Air-tight closed

- Shelf life :**
- 6 months (Air-tight closed original packaging)

Update : 03.01.03 / PO
13.04.08 / IN