

ECRYL® L2 TOP

Middle-viscous methacrylate resin for manufacturing 2-component clear or pigmented hard topcoats on Ecryl® coatings in dry areas.

Hard, clear or pigmented topcoat for coatings in dry areas based on Ecryl® LPWW. Ecryl® L2 Top shows high abrasion resistance.

- Abrasion resistant, hard and scratch resistant.
- Low yellowing and good aging properties - the floor looks fresh.
- Good application properties and flowability.

Potlife and hardening time at different temperatures:

| Temperature (°C) | Hardener (weight-%) | Potlife (min) | Curing time (min) |
|------------------|---------------------|---------------|-------------------|
| 10 | 1,5 | ca 25 | ca 45 |
| 20 | 1,5 | ca 15 | ca 35 |
| 25 | 1,0 | ca 12 | ca 25 |
| 30 | 1,0 | ca 8 | ca 15 |

Laboratory values. Temperature is referring to the binder, the floor and the air temperature.

Hardener Amount for a mixture of 6.7 kg / 6,8 L Ecryl® L2 Top:

| Temperature (°C) | Hardener (gram) | Hardener (dl) | Potlife (min) | Curing time (min) |
|------------------|-----------------|---------------|---------------|-------------------|
| 10 | 100 | 1,6 | ca 25 | ca 45 |
| 20 | 100 | 1,6 | ca 15 | ca 35 |
| 25 | 67 | 1,0 | ca 12 | ca 25 |
| 30 | 67 | 1,0 | ca 8 | ca 15 |

Laboratory values. Temperature is referring to the binder, the floor and the air temperature. Approximate values, in practice there are deviations in the workplace.