

**C67 UNIHARDENER UHS SLOW****A) DESCRIPTION AND FIELDS OF APPLICATION:**

Ultra high solid slow hardener for universal use. It provides higher thickness with fewer coats. Recommended for large surfaces. Not-yellowing, compatible with any acrylic or polyurethane, clear or coloured, 2K top coat. Suggested temperature of application: >18°C (65°F).

B) TECHNICAL DATA:

Composition	Polyisocyanic resins and solvents
Specific weight	1.018 ± 0.030 kg/L (8.50 ± 0.25 lbs/US gal)
Available colours	Neutral
Safety data	Refer to the safety sheet

C) PROCESSING :

Mixing ratio by volume with H69 and H79 clear is 2:1

D) CAUTIONS:

- * Hardeners for 2K products contain isocyanates and they react with moisture.
- * Keep containers well closed. Be sure that all working instruments and mixing tanks are perfectly dry.

Technical indications and advices are based on our own experiences. We assure the perfect quality of products. However, being the utilization out of our control, we assume no responsibility on the results obtained

**C68 UNIHARDENER UHS NORMAL****A) DESCRIPTION AND FIELDS OF APPLICATION:**

Ultra high solid hardener for universal use. It provides higher thickness with fewer coats. Not-yellowing, compatible with any acrylic or polyurethane, clear or coloured, 2K top coat. Suggested temperature of application: 18-25°C (65-77°F).

B) TECHNICAL DATA:

Composition	Polyisocyanic resins and solvents
Specific weight	0.986 ± 0.03 kg/L (8.23 ± 0.25 lbs/US gal)
Available colours	Neutral
Safety data	Refer to the safety sheet

C) PROCESSING :

Mixing ratio by volume with H69 and H79 clear is 2:1

D) CAUTIONS:

- * Hardeners for 2K products contain isocyanates and they react with moisture.
- * Keep containers well closed. Be sure that all working instruments and mixing tanks are perfectly dry.

Technical indications and advices are based on our own experiences. We assure the perfect quality of products. However, being the utilization out of our control, we assume no responsibility on the results obtained

**C69 UNIHARDENER UHS FAST****A) DESCRIPTION AND FIELDS OF APPLICATION:**

Rapid ultra high solid hardener for universal use. It provides higher thickness with fewer coats. Not-yellowing, compatible with any acrylic or polyurethane, clear or coloured, 2K top coat.
Suggested temperature of application: 18-25°C (65-77°F).

B) TECHNICAL DATA:

Composition	Polyisocyanic resins and solvents
Specific weight	0.986 ± 0.030 kg/L (8.23 ± 0.25 lbs/US gal)
Available colours	Neutral
Safety data	Refer to the safety sheet

C) PROCESSING :

Mixing ratio by volume with H69 and H79 clear is 2:1

D) CAUTIONS:

- * Hardeners for 2K products contain isocyanates and they react with moisture.
- * Keep containers well closed. Be sure that all working instruments and mixing tanks are perfectly dry.

Technical indications and advices are based on our own experiences. We assure the perfect quality of products. However, being the utilization out of our control, we assume no responsibility on the results obtained