



# FLASH

## G11

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### ACCELERATOR ADDITIVE

#### DEFINITION

**FLASH** is an accelerator for 2k polyurethane and 2k acrylic solvent systems isocyanate catalyzed.

**FLASH** reduces drying times of 2k primers and 2k clear coats. Depending on the product used and temperature 20-50% drying time reductions can be achieved.

It is only recommended for temperatures of application lower than 65°F-68°F or at extreme situations where a fast drying is required.

**FLASH** is for helping to dry partial fixings, until a maximum of three parts.

#### PHYSICAL CHARACTERISTICS

<b>Color:</b>	Colorless
<b>Specific weight:</b>	7.5 lb/gal @ 68°F
<b>VOC:</b>	7.4 lb/gal

#### RECOMMENDED MAXIMUM MIXING RATIO

The indicated values refer to additions in volume on component A (before adding hardener and thinner).

Clear coats:	5%
Primers:	2-3%
Paints:	Maximum 5%

#### WARNING

When FLASH is used at high temperatures, in conjunction with fast hardeners or with an excessive dosage, this can create gloss level drop and a lack of adhesion, it will also decrease the pot life of the standard product.

It is not recommended to dry products with Additive FLASH in forced drying, with IR, cabin or other curing systems, as they may cause a gloss level drop.

#### SAFETY

Follow instructions of product label. For more information check the Material Safety Data Sheet. Compliant with the National Statutory Regulation for Health and Safety at Work and Waste Disposal.

**STORAGE**

Store the product in a ventilated place far from direct exposure to sunlight. Keep between +40°F and +90°F.

**GUARANTEE**

One year in unopened original packaging.

*These products are for professional use only. The Safety Data Sheet should be consulted before use and the precautionary warnings on the product packaging should be observed. Its correct use, according to its purpose and respecting its technical and security data, provided in these documents, is the sole and exclusive responsibility of the user. ROBERLO S.A.U declines any liability due to the incorrect use of any product.*

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