



Lackfabrik Irmgard Sallinger GmbH

Technical data sheet

03/2022

IRSA PLATINUM ISO-Härter 3010/3030 (Hardener) Component for IRSA PLATINUM 2K 3010 sm and 2K 3030 um (water-based varnish)

Basic:

IRSA PLATINUM ISO-Härter 3010/3030 is a ready-to-use hardener-component, available for IRSA PLATINUM 2K 3010/3030.

Caution: IRSA PLATINUM ISO-Härter 3010/3030 is for use only by professionals exclusively. Avoid contact with skin and wear protective gloves. Do not inhale aerosol-fog and wear mask for spray fog.

Ratio of Components = 20:1

20 parts of IRSA PLATINUM 2K 3010/3030 : **1 part** of IRSA PLATINUM ISO-Härter 3010/3030.

Mix 0,225 l of IRSA PLATINUM ISO-Härter 3010/3030 into 4,5 l of IRSA 2K 3010/3030 or

Mix 0,45 l of IRSA PLATINUM ISO-Härter 3010/3030 into 9,0 l of IRSA 2K 3010/3030.

Processing:

Fill the IRSA PLATINUM ISO-Härter 3010/3030 into the can of IRSA PLATINUM 2K 3010 or 3030 and shake for at least 15 sec. very well before use.

Pot Life:

Work up the mixture of IRSA PLATINUM 2K 3010 or 3030 + IRSA PLATINUM ISO-Härter 3010/3030 within 2 hours (keep part of the mixture in a closed container if not worked up within time).

Temperature of Processing:

Room-climate/subsurface and varnish-hardener mixture not below +15°C, not over +30°C and not over 55% of relative air-humidity.

Storage:

Keep cool and dry (store and transport not under +6°C and not above +30°C). Keep container tightly closed. Shelf life of unopened original container at least 12 months. Keep opened container tightly closed and work up soon. **Protect from cold!**

The IRSA PLATINUM ISO-Härter 3010/3030 becomes useless by contact with water or dampness.

Please, follow the caution marks on the IRSA PLATINUM Härter-Label.

VOC-identification for 2007/2010; in ratio of 20:1

IRSA PLATINUM 2K 3010 with IRSA PLATINUM Härter 3010/3030: 2004/42/2 A(j) 140g/l <85g/l

IRSA PLATINUM 2K 3030 with IRSA PLATINUM Härter 3010/3030: 2004/42/2 A(j) 140g/l <84g/l

2004/42	year and number of EU-guidelines
/2	addition 2
A	part A
()	product sub-category
---,---g/l	limit value in g/l
< ---g/l	current VOC-value

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