

COMPANY

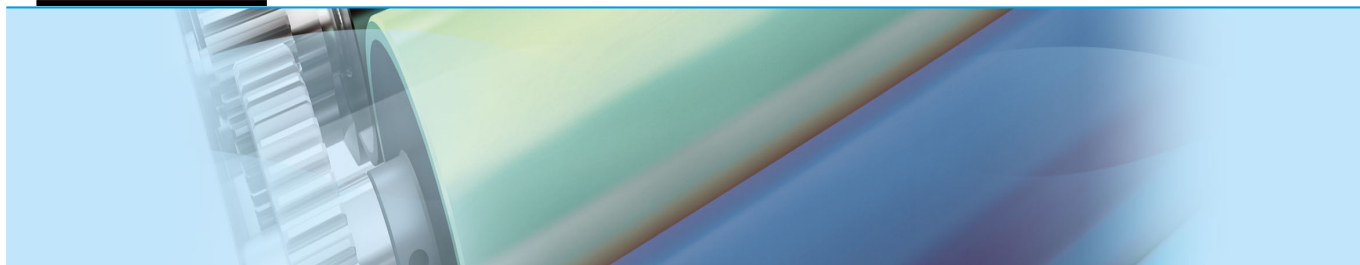
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EasyStrip RS 10

Stripper for Photoresists



Packaging

HUBER GmbH

Junkersring 15 | 53844 Troisdorf

Tel. +49 (0)2241 234 99-0 | Fax +49 (0)2241 234 99-10

info@huber-graphics.com | www.huber-graphics.com

Features and Benefits

- Does not contain inorganic alkaline compounds or glycols
- Size of stripped resist particles can be adjusted by the concentration
- Neither lead-tin nor gloss tin surfaces are attacked
- Even high-gloss surfaces are not matted
- Copper surfaces are protected

Product Usage

Stripper for all common aqueous-alkaline photoresists

Storage and Shelf Life

Store in a cool and dry place
Expire time: 12 months

Technical Specifications

- Density: 1,025
- pH value concentrate: 12,6
- pH-value of 1:9 working solution: 11,7
- Colour: yellowish
- Capacity: 1L of EasyStrip RS 10 strips about 20 m² of a 2 mil resist
(assumption: 50% conductive pattern)
- Water miscible: yes

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Directions

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Shake concentrate before use. Adjust inner layer line so that the circuit board is stripped down after 50% of the chamber length. High-pressure ringing has proven to be successful for to remove resist particles that are stuck under glavanic superstructure. Bath monitoring with the pH-value (<10,5) is suitable. Machine-realted spraying may occur in the spraying application, which may easily be reduced by applying Antifoam SF-1.

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OUR ADDRESS

HUBER GmbH
HUBER GmbH

Junkersring 15 | 53844 Troisdorf

Tel. +49 (0)2241 234 99-0 | Fax +49 (0)2241 234 99-10
info@huber-graphics.com | www.huber-graphics.com

HUBER

CHEMIE FÜR DEN DRUCK

Junkersring 15 (Factory 1) &
Junkersring 42 (Factory 2)
53844 Troisdorf / Germany

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To the e-mail form ...

Phone: +49(0)2241 234 99-0

Fax: +49(0)2241 234 99-10

Email: info@huber-graphics.com

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