



**NEW!**

# Aliva<sup>®</sup> Rotor Repro and Aliva<sup>®</sup> Converto Repro

## JOINT SEALING MADE EASY

### ■ Aliva<sup>®</sup> Rotor Repro for very small output

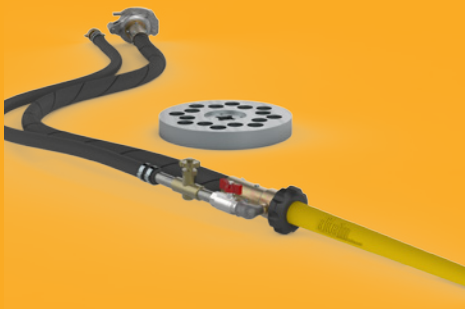
The specially designed rotor (0.6 Litres) for small refurbishments and maximum output up to approximately 0.45 m<sup>3</sup>/h works steadily, without pulsation.

### ■ Flexible Aliva<sup>®</sup> Converto Repro nozzle

The small and very handy Aliva<sup>®</sup> Converto Repro spraying nozzle allows easy sealing of joints with mortar.

### ■ Conversion of Aliva<sup>®</sup> -237

The conversion of your rotary machine Aliva<sup>®</sup> -237 to a small “refurbishment device” is quickly done with original Aliva<sup>®</sup> Rotor Repro kits and the Aliva<sup>®</sup> Converto Repro spraying nozzle.



**aliva**<sup>®</sup>

**BUILDING TRUST**



# Aliva<sup>®</sup> rotor conversion kits 0.6 liters and Aliva<sup>®</sup> Converto Repro nozzle

Whether you have to work on small concrete refurbishments or seal joints, with the Aliva<sup>®</sup> Rotor Repro and the Aliva<sup>®</sup> Converto Repro nozzle, you will always achieve proper working results. Convert your Aliva<sup>®</sup>-237 rotary machine quickly and very easily with our Aliva<sup>®</sup> Rotor Repro conversion kits to a mini-“refurbishment system”.



Joint refurbishment over approx. 5000 m<sup>2</sup>, Construction company Ehringsdorfer, in Monschau / Eifel, Germany



Very proper working results: Exact joint filling

## ADVANTAGES AND BENEFITS OF CONVERTO REPRO NOZZLE

- Innovative Aliva<sup>®</sup> Converto nozzle design (without any o-rings, simple nozzle change possible)
- Less clogging within the nozzle / less rebound
- Good mixing of material thanks to the long, tapered nozzle design
- Needle valve for ideal water dosing
- Simple cleaning of spraying device
- Flexible conveying hose DN25
- Easy handling due to light nozzle and hose

## CONVERSION KITS ALIVA-237 TO ROTOR REPRO (0.6 LITERS):

Rotor size	Material-Nr.	Description
from 0.7L rotor	319010	Conversion kit Rotor Repro from 0.7L AL-237; Inclusive reduction DN25 2"
from 2.0L rotor	319011	Conversion kit Rotor Repro from 2.0L AL-237; Inclusive reduction DN25 2"
from 3.6L rotor	319012	Conversion kit Rotor Repro from 3.6L AL-237; Inclusive reduction DN25 2"
from 5.6L rotor	319013	Conversion kit Rotor Repro from 5.6L AL-237; Inclusive reduction DN25 2"

## ADVANTAGES AND BENEFITS OF ROTOR REPRO

- Specially designed for very small output
- Less pulsation for steady water mixing
- Simple, safe and very comfortable nozzle handling
- Rotor made of hardened steel

## OVERVIEW OF ALIVA CONVERTO REPRO + CONVEYING HOSE:

	Material-Nr.	Description
Conveying hose including 1 piece coupling	318386	Conveying hose DN25 10m 2" kpl
	318477	Conveying hose DN25 20m 2" kpl
Spraying nozzle	318462	Converto Repro DN25 (without conveying hose)
	318371	Converto Repro DN25 L5m (with 5m conveying hose)
	318901	Converto Repro DN25 L20m (with 20m conveying hose)

## TECHNICAL DATA ROTOR REPRO:

Rotor size in liters	Type	Output in m <sup>3</sup> /h <sup>*)</sup>	Drive	Hose size	Max. grain size in mm	Max. conveying distance in m horizontal/vertical
0.6	STANDARD	0.35	Electric	DN 25	4	Dry: 200/100
	TOP	0.2 - 0.45				
	AIR	0.2 - 0.45	Air			

\*) for a theoretical filling level of 100%

Prior to use or processing, always consult the current product data sheet of the products used. The current version of our respective General Terms and Conditions applies.



**SIKA SCHWEIZ AG**  
Aliva Equipment  
Tüffenwies 16  
CH-8048 Zürich  
Switzerland

**Contact**  
Phone +41 58 436 32 22  
Fax +41 58 436 41 40  
www.aliva-equipment.com  
aliva.equipment@ch.sika.com



**BUILDING TRUST**

