

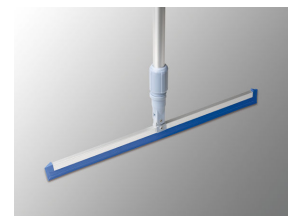
# Autoclave Test Report

## PRODUCT

Multi Squeegee  
TSU: 114472

## Composition

Swivel joint: Polypropylene  
Clip: Polyamide  
Mono blade: TPE (thermoplastic elastomer)  
Frame: Anodized aluminum



## TEST CONDITIONS

### Autoclave

Varioklav 135 S, steam sterilizer, single pre-vacuum, usable volume 135 litres

### Test Parameters

121°C for 20 minutes  
Pre-vacuum: 20 kPa  
Cooling-down of product between autoclaving cycles

## RESULT

After 40 autoclaving cycles the Multi Squeegee does not show any damages and fulfills FHP specification requirements.



Photo: Multi Squeegee after 40 cycles

## ADDITIONAL COMMENTS

- This test was done in the laboratory of Freudenberg HP KG, Corporate Technical Centre.
- The product was not used for cleaning between autoclaving cycles.
- Different conditions at the customer can lead to a different result.

**Date: 2007/09/28**

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