«Sticky Stuff» Adhesive Matting

The universal solution

Web Version
low resolution

UNIVERSAL
INFORS HT
++SOLUTION++

- Universally applicable
- High shaking speeds
- Practical size and shape
- Temperature range 16–60°C
- Easy removal of flasks
- Easy to clean
- Can be disinfected
- Applicable to universal tables
- Easy to replace
- Unique – only from INFORS HT!



DOMINIQUE DUTSCHER SAS

QUALITY

www.infors-ht.com

May be subject to technical amendments. Product images examples only.

INFORS HT

Unbeatable Quality

Universally applicable
The INFORS HT adhesive matting «Sticky Stuff» is suitable for fastening of various types of culture vessels (maximum shaking speed depends on shape and bottom surface of vessel).

High shaking speeds
Important for applications with high oxygen demand: up to 300 rpm are possible (depending on vessel).

Practical size and shape
The convenient format of 200 x 200 mm makes placing small vessels and replacing the matting much easier.

Temperature range 16–60°C
The «Sticky Stuff» shows very even properties over a wide temperature range.

Easy removal of flasks
"Gently push/pull and wait a few seconds" – this way, culture vessels can be removed without effort. A very important safety aspect.

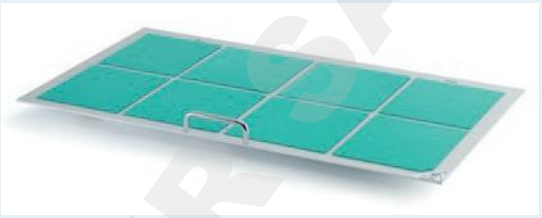
Easy to clean
Simply brush off under running water – if required, use gentle dishwashing soap.

Can be disinfected
Disinfection with quaternary ammonium compounds.

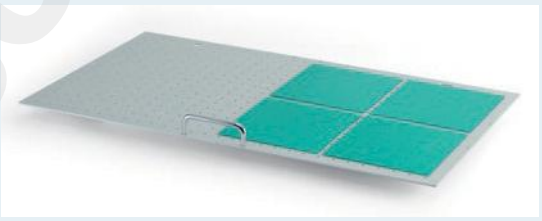
Applicable to universal tables
The «Sticky Stuff» can be applied to existing universal trays with threaded holes.

Easy to replace
Application without air bubbles is blindingly easy when the matting is wet.

Unique – only from INFORS HT!
These positive features are only provided by INFORS HT green «Sticky Stuff».









Specification

Maximum shaking speeds: Only valid for flasks with 20% filling volume. Flasks and adhesive matting must be totally undamaged, clean, dry and free of grease. All information supplied without liability.

Schott Duran® glass Erlenmeyer flasks:

25–750 mL:	max. 200 rpm
1000 mL:	max. 250 rpm
2000 mL:	max. 250 rpm
3000 mL:	max. 300 rpm
5000 mL:	max. 250 rpm

Corning plastic Erlenmeyer flasks:

125–3000 mL:	max. 200 rpm

Corning plastic Fernbach flasks:

3000 mL:	max. 250 rpm

Data valid for 50 mm shaking diameter. With 25 mm shaking diameter, slightly higher shaking speeds are possible.

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