

## Attachment for determining the tack of adhesive tapes MED-IS-20N



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### Feature

- Designed for tack test at plaster, adhesive tapes etc.
- For measurements according to the ASTM and Japanese Pharmacopoeia standard the connecting cable CB-528 is needed

### Applications

- ASTM D2979:2016 - Standard test method for pressure-sensitive tack of adhesives using an inverted probe machine
- Japanese Pharmacopoeia 17th Edition - 6.12 Methods of adhesion testing. 3.4 Probe tack testing



### Note

- Particular materials and shape can not be used.
- Combining with a test stand, more stable measuring becomes possible.
- All information is subject to change without prior notice.

**Specifications**

Model	MED-IS-20N
Capacity	20 N
Contact area	Ø 5 mm
Weight	Approx. 70 g (Upper part, that is mounted on the force gauge)
Mounting screw	M6
Accessories	Adapter EJ6-1000N

The weight of the attachment is also applied as load on the force gauge and had to be considered when selecting the capacity.

**Dimensional drawing**

