

## Attachment for Needle bonding strength test MED-NPT-200N

To determine the force, that is needed, for pull out a hypodermic needle from a Luer-hub



MED-NPT-200N

### Feature

- Convenient for needle diameters from 0.3 - 2.0 mm

## Applications

- JIS T 3209:2011 - Sterile injection needles
- JIS T 3220:2011 - Sterile blood collection needles
- JIS T 3221:2011 - Single-use needle for infusion port
- JIS T 3222:2011 - Sterile winged intravenous devices
- JIS T 3223:2016 - Sterile, single-use intravascular catheters over-needle peripheral catheters
- JIS T 3228:2018 - Biopsy needles for single use
- JIS T 3229:2011 - Single use puncture needle for internal organs and abdominal cavity
- ISO 7864:2016 - Sterile hypodermic needles for single use - Requirements and test methods
- ISO 10555-5:2013 - Intravascular catheters - Sterile and single-use catheters - Part 5: Over-needle peripheral catheters
- ISO 11608-2:2012 - Needle-based injection systems for medical use - Requirements and test methods - Part 2: Needles



## 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-NPT-200N
Capacity	200 N
Needle diameter	0.3 - 2.0 mm
Needle length	min. 10 mm
Weight	Approx. 210 g
Mounting thread	M6
Accessories	Adapter EJ6-1000N

**Dimensional drawing**

