

# arcotest®

Made in Germany

## arcospray 38

38 mN/m • 38 dyn/cm

### FOR TESTING THE SURFACE TENSION

The arcospray 38 test ink is a testing liquid with a surface tension of 38 mN/m. It has been designed to quickly detect whether the surface is grease-free, as values equal or greater than that mean freedom from grease. You can use thermal radiation—infrared—to remove arcospray 38 without residue. Tested parts can be used further. arcospray 38 makes it possible to quickly and easily assess large and small surfaces, such as chain links, alike.



art. No. 40.80238.0  
UFI-Code: QA47-HK5E-6S3Q-G62J

**Surface tension value met**

**38 mN/m • 38 dyn/cm**  
**with accuracy +/- 1.0 mN/m**  
**Available** in spray bottles

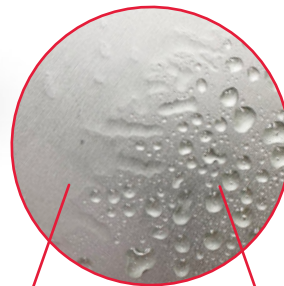
**3,4 fl oz / 100 ml**



**The surface tension is determined by spraying test ink onto the surfaces to be assessed.**

**Application:**

- Hold the spray bottle at a distance of approx. 15 cm to the test surface
- Spray 2 to 4 times



**Result:**

If the test ink contracts, the test surface tension is smaller than 38 mN/m.

If the applied test ink remains unchanged, the surface tension value is 38 mN/m or slightly greater.

**Surface tension value not met**

- ideal for very small and large surfaces
- easy handling
- non-toxic
- non-harmful
- non-noxious
- residue-free testing of surfaces
- arcospray ink is easy to spray
- result visible within 2 seconds
- non-contact surface testing

