Technical Datasheet

Article No.	139
Article	**SDT-Spray**

Available sizes
200ml

Product description / Please note
SDT-SPRAY (Smoke-Detector-Test-Spray) is ideal for professional testings of optical and photoelectric Smoke Detectors without using any additional test equipment.
Helpful for checking the operation of optical and photoelectric Smoke Detectors.

Application
SDT-SPRAY evaporates quickly, without leaving any residues and has a very good material compatibility. One Spraycan lasts for up to 200 applications. Cramolin SDT-Spray is free of Silicone Oils. Direction: Shake can before use. Then spray SDT-SPRAY with a distance of approx. 30cm for around 4 seconds towards the Smoke Detector for checking its operation. In case of no reaction – repeat the application. If the Smoke Detector does not show any reaction after more than three attempts, it is defective and must be replaced.

Pysical Properties

Color	colorless
Recommended no. of testings	2 times per year
Odor	fresh
Density at 25°C	0,59 [g/cm³]
Evaporation	fast and complete
Material compatibility	very good

Storage / Shelf life
Shelf life is 2 years if stored correctly.
Package after emptying to be disposed via metal scrap.