



## Technical Data Sheet

### CRAMOLIN® TUNER Art. No.104

#### Product description

TUNER contains a special mixture of active agents that ensure gentle but effective cleaning of tuners, sensors (contact switches) and other delicate electronic units and appliances. Superior wetting ability and low surface tension enable TUNER to quickly penetrate removing all kinds of deposits such as dust, grease, dirt, nicotine and light oils quickly and reliably without affecting the electric capacity and frequency values. TUNER evaporates rapidly without leaving any residue.

#### Application

TUNER has been developed especially for the cleaning of tuner contacts. However it is equally suitable for sensors, relays, multiple connectors, distribution panels, integrated circuits, etc. Also allows gentle cleaning of entire appliances or units, for example in EDP.

#### Please note

Spray TUNER accurately on surfaces to be cleaned. Ensure uniform wetting of these surfaces. Adjust quantity of TUNER to degree of dirtiness. For spots of difficult access, use the attached extension tube. Spray at intervals, avoid continuous spraying. Do not use TUNER on components under voltage. Prior to switching on the appliances, allow for solvents to evaporate.



#### Technical Data

Appearance:	clear, colorless liquid
Odor:	characteristic
Density at 20° C:	0,67 [g/cm <sup>3</sup> ]
Residue:	none
Material compatibility:	very good
Surface tension:	19 [mN/m]

#### Storage / Shelf Life

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