

## SECURITY STAMP LIDS CABLE LOCK

**\*Technique validated by ORANGE**

Sealing with **SOUPLETHANE UR 5 PUTTY\*** resin



bio-based



sustainable



eco-friendly



KEMICA COATINGS

*Reinventing coatings*



### BENEFITS

- **STRONG ADHESION** of SOUPLETHANE UR 5 PUTTY resin
- **GUARANTEE OF TAMPER-EVIDENTNESS** in the lid seal.  
(it would take an effort of 5 to 10 tons to unseal the lid).
- **GUARANTEE OF THE TIGHTNESS OF THE BUFFERS**, avoiding any infiltration into the inspection chambers.

### CHARACTERISTICS

<b>Chemical nature</b>	2-component polyurethane resin	<b>Mix Ratio</b>	Comp. A / Comp. B = 4/1 in volume
<b>Solvent-free</b>	100% dry matter		
<b>Colour</b>	cream, grey		
<b>Packaging</b>	500 ml 2-component cartridge		

### IMPLEMENTATION in all weather conditions

**FAST APPLICATION** with a gun and 1 two-component cartridge of **SOUPLETHANE UR 5 PUTTY resin**  
- Complete absence of withdrawal

**POT LIFE** : 10 min

**RECOVERY TIME**: 4 hours

**DRYING TIME**: 24 h

