

# FILL PUTTY

## CSX-01.016 (blue)

### Characteristics:

Fine body filler easy to work, characterized by good shaping properties in any required thickness. Suitable hardness of putty to hardness of paintwork and the smooth non-porous surface allows to use this product as filling and finishing putty. Fill putty was designed for use on steel and glass-fibre reinforced plastics.

Manual / machine sanding dry. Easy to work also with homogenous surfaces even by applying thick coats. Fill putty doesn't fill the sanding paper. Deep imperfections are filled in a few coats.

### Application:

The surface must be cleaned, dry, degreased and matted. Thoroughly mix putty and 2-3% of hardener BPO by weight. Apply within 5 minutes at 20°C. Higher temperature can reduce the pot life and accelerates the drying time.

**Note:** Using too much hardener can lead to topcoat discoloration. It is not recommended to use putty below 15°C.

### Technical data:

**VOC content:** 2004/42/II(b)(250) <250

#### Fill putty CSX-01.018:

Shelf-life: 12 months      Density: 1,9 g/cm<sup>3</sup>      Colour: yellow

#### Fill putty CSX-01.016:

Shelf-life: 12 months      Density: 1,9 g/cm<sup>3</sup>      Colour: blue

#### Fill putty CSX-01.052:

Shelf-life: 12 months      Density: 1,9 g/cm<sup>3</sup>      Colour: grey



### Cleaning



### Hardener addition

Fill putty	100 g
BPO Hardener	2-3 g



### Body filling

3 - 5 min.



### Drying time

16 - 30 min.



### Hand sanding / dry

P100 - P320



### Machine sanding / dry

P100 - P320



### Store in cold place

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