## **RAX0100**



## **2K PREMIUM THINNER 5LTR**

v.03-07.201

## CHARACTERISTICS:

Acryl Thinner is a mixture of organic solvents for thinning all acrylic fillers and clear coats. It is available in three versions: slow, standard and fast. It allows to use appropriate thinner depending on working temperature and size of repair.

## APPLICATION:

Acryl thinner slow it is applied to paint large surfaces, in temperature 25 – 30°C

Acryl thinner standard RAX0100: it is applied to paint large surfaces, in temperature 20 - 25°C

Acryl thinner fast . It is usually applied for small repairs. It can be also used by painting larger

surfaces if the temperature doesn't exceed 20°C.

TECHNICAL DATA:

Acryl thinner slow CDL-07.015:

Shelf life: 24 months Density (20°C): 0,88 – 0,90 g/cm<sup>3</sup> Colour: colourless

Acryl thinner standard CDL-07.002:

Shelf life: 24 months Density (20°C): 0,88 – 0,90 g/cm<sup>3</sup> Colour: colourless

Acryl thinner fast CDL-07.017:

Shelf life: 24 months Density (20°C): 0,88 – 0,90 g/cm<sup>3</sup> Colour: colourless

APPLICATION	
7	Information on TDS