

## CN500.15 CELLULOSIC CONVERTER MATT PAINT (TINTING)



### FEATURES

- Resistance to scratch
- Homogeneous matt surface
- Very good levelling
- Fast drying

#### DRYING TIME (20 °C, 45-65% RH, 100 g/m<sup>2</sup>)

Dust Free	3 - 5 min
Touch Dry	25 - 35 min
Stackable	6 h

PRODUCT	CODE	BY WEIGHT (%)	BY VOLUME (%)
Cellulosic Converter Matt Paint	CN500.15	100	100
Cellulosic Thinner	TN200	80 - 100	120 - 140

### KEY INFO

In cellulosic systems, Genç Tinting Technology is used for the preparation of RAL, NCS, Pantone and other colors. With its silky matt structure, it provides suitable color for your decoration of furniture and accessories.

It can be used easefully on wood and metal surfaces.

### GLOSS OPTIONS

- 15 Matt

### APPLICATION METHOD



### SURFACE PREPARATION

Surfaces to be applied must be removed from dust and other foreign materials (oil, silicone, varnish residues, etc.).

Genç Cellulosic Primer or Genç Polyurethane Primer can be applied with spray 2 -3 coats on sanded dry surfaces.

### PACKAGING

2.40 KG / 9.60 KG

### COLOR OPTIONS



Any color can be made with the Genç Tinting system.

