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## TECHNICAL DATA SHEET

## **NC PUTTY**

**Article number:** 15100, 15101

**Intended use:** Car refinishing Product/ Knife filler/ Surfacer

**General characteristics:** NC Putty is an one component fine putty on

nitrocellulose base of good adhesion to iron,

steel and hard, sanded old coatings.

## **Physical and Chemical Characteristics:**

Colour shade	grey				
Mixing ratio					
Hardener					
Thinners					
Spraying viscosity 20° C					
Application	spraying pressure	e spraying noz	zle spraying	spraying operations	
Air / Flowjar – Spray gun					
Airless / Airmix					
Pot life					
Coat thickness / dry film	max. 80 µm dry film per coat				
Curing time / Flash off time	consider a flash off time of approx. 1 h before the application of the next coat				
Dry	recoat time	dust dry	set to touch	full hardness	
Object Temp. 20° C Object Temp. 60° C	recoatable and sandable after 1 – 2 h.				
VOC-regulation	EC limiting value for the product (cat. B/e): 840 g/l (2007) This product contains max. 444 g/l VOC [ 3,7 lbs/gal]				

## **Remarks:**

Degrease, derust and sand the substrate. Remove completly the old thermoplastic paintings. Then aplly NC Putty without any hardener. Avoid coat thickness more than 80 µm per coat and allow a cure time of approx. 1 h between the next coats. After drying NC Putty may be sanded without any difficulty. Re-coatable with all of the usual paint systems.



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All products should be disposed of in relation to the regulations of the environmental health authorities. Protect your Environment!

Data: 24, February 2015

This release replaces all eventually earlier issued versions.

For the additional information that is not included to the Technical Data Sheet apply to the supplier: e-mail: info@chamaeleon-produktion.de See information on safety in Safety Data Sheet.