

# DINITROL 620-85 GOLD

## High solids underbody coating

DINITROL 620-85 GOLD is a solvent borne bitumen based underbody coating used for full or partial underbody treatment. Also suitable for smaller applications in workshops.

» Very low VOC

» Airless-Applications

» OEM References

» Flexible at low temperatures

» Enduring resistance

» Stonechip resistance

» Long-term corrosion protection



### Equipment

**DINITROL Airless Pump 1:26**  
Art. No. 1705900

**DINITROL Airless Pump 1:65**  
Art. No. 1723900

**DINITROLWax Application System**  
Art. No. 1726100

### DINITROL 620-85 GOLD

Art. No.	Size	Package	Color
11397	60 L	Drum with plastic inliner	Gold brown
11395	208 L	Drum with plastic inliner	Gold brown
11516	208 L	Drum	Gold brown
11484	900 L	Container	Gold brown

a brand of



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All data and recommendations are the result of careful tests by our laboratories. They only can be considered as recommendation which correspond to the level of experience of today. The data are given in good faith. However, in view of the multiplicity of possible application and working methods we are not in a position to assume any responsibility or obligations deriving from the misuse of our products. Therefore, a contractual legal relationship is not justified, and there are no secondary obligations arising from any purchase contracts.

# DINITROL 620-85 Gold

## Technical Details

### Product descriptions

The dry, waxy film of DINITROL 620-85 Gold is brown / bronze coloured and elastic and has excellent adhesion to both painted and bare sheet metal. The film is also resistant to heat and maintains its flexibility at low temperatures.

### Applications

DINITROL 620-85 Gold is primarily designed as an underbody corrosion preventative for vehicles such as cars, trucks and buses on the aftermarket and PDIs. A clean and economical treatment is assured by the ease of application of the product.

### Method of use

DINITROL 620-85 Gold can be applied by high pressure, manual or automatic spray equipment to a clean dry substrate. Application is normally done at 30 – 40°C product temperature due to the high viscosity / thixotropy. For room temperature application, minimum 300 bar and maximum 4 m hose is recommended. Its properties contribute to a particularly clean working environment due to its thixotropic nature which prevents dripping and running.

### Pre-treatment Substrates

Surfaces shall be dry, clean and free from corrosion. The product can be applied in 2 layers on top of e.g. DINITROL 3641 A LV.

### Over-Coating / 2-Layer-Application

The product is not overpaintable. For additional information, please consult DINOL GmbH.

### Storage

Cool and moisture free stored the product is having a shelf life of 2 years in the unopened original packaging.

## Technical Data

Colour	brown bronze
Type of film	elastic, waxy
Density at 23°C	1220 kg/m <sup>3</sup>
Viscosity at 23°C	1600 mPas
Dry matter content	85% by weight
Flash point	40°C
Aromatic content in solvent	< 1 %
Rec dry film thickness	300 – 600 µm
Drying time	12 hours
Low temperature adhesion	- 30°C
Effect on car paint	none
Removability	Hydrocarbon solvents
Heat resistance	> 130°C
Salt spray test	> 2000 hours
Available in	60 L Drum / 208 L Drum / Container

**For all relevant safety advices please read the material safety data sheet or the packaging label.**