

# **DINITROL 6900**

# **Quick-drying control spray**

DINITROL 6900 Spray is a quick-drying, acrylic resinbased paint in aerosol packaging. It is suitable for vehicle lacquering and repair lacquering for identifying fine pores in polished filler coats or unevenness on filled surfaces.

- » Pores and irregularities will become quickly and clearly visible
- » Easy to apply
- » Quick-drying





## Equipment

**DINITROL INDUSTRIAL NITRILE GLOVES XL** Art. No. 1734100

## **DINITROL 6900**

<b>Art. No.</b> 13067	<b>Size</b> 400 ml	<b>Package</b> Can	<b>Color</b> Black dull



**DINOL GmbH** Pyrmonter Straße 76, D-32676 Lügde, Germany Tel. +49 (0) 5281-98 2 98-0, Fax +49 (0) 5281-98 2 98-60, www.dinol.com

All data and recommendations are the result of careful tests by our laboratory. They only can be considered as recommendation which corresponds 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 6900**

### **Technical Details**

### **Product description**

DINITROL 6900 Spray is a quick-drying, acrylic resinbased paint in aerosol packaging.

#### Application

DINITROL 6900 is suitable for vehicle lacquering and repair lacquering for identifying fine pores in polished filler coats or unevenness on filled surfaces. After sanding, the leveled or filled surfaces are sprayed thinly with DINITROL 6900 spray. After a short drying time of approx. 5 - 10 minutes, the surfaces can be re-sanded dry or wet. Pores and bumps are visible as black points or spots. After this, the surface is sanded again to ensure that it is pore-free and smooth, so that there are no flaws in the top coat and a good paint build-up is guaranteed.

For additional information, please consult DINOL GmbH.

# **Technical Data**

Colour	black dull	
Base	Acrylic resin	
Density	approx. 0.77 g/cm³	
Flash point	< - 20°C	Hazards identification 2.1. Classification of the substance or mixture GB CLP Regulation
Drying time depending on coat thickness	5 – 10 minutes	Aerosol 1; H222-H229; Eye Irrit. 2; H319; STOT SE 3; H336
Propellant	Propane/butane	
Storage time	24 months (cool and dry)	For all relevant safety advices please
Available in	400 ml spray can	read the material safety data sheet or the packaging label.