



## Technical Information

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Product name	:	MoTip Deco Paint Lacquer	
Article number 400 ml	:	01600 et cetera	
Article number 150 ml	:	021600 et cetera	
Supplier / Producer	:	MOTIP DUPLI B.V.	
		Wolfraamweg 2	
		NL-8471 XC WOLVEGA	
		Telephone number	+31 561 – 69 44 00
		Telefax number	+31 561 – 69 44 31

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### Product description

High quality lacquer to treat surfaces, treated and untreated, of wood, metal, aluminium, glass, stone and various types of plastic.

### Product characteristics

Excellent coverage and filling property  
Lasting colour and gloss  
Scratch free and shock proof  
Resistant to petrol, chemicals and weather influences  
Corrosion preventive  
Excellent adhesion

### Physical and Chemical Characteristics

Contents	:	400 ml	150 ml
Base	:	Alkyd resin	
VOC-content	:	Approximately 83% w/w	
Solid content	:	Approximately 17% w/w	
Gloss	:	High gloss, satin matt and matt	
Coverage	:	1,25 to 1,75 m <sup>2</sup>	Approximately 0,5 m <sup>2</sup>
Dust dry	:	After 30 to 60 minutes	
Tack free	:	After 3 to 4 hours	
Hardened/re-sprayable	:	After 24 hours	
Heat resistant	:	To 110°C	

### Usage

**Before use, carefully read the directions on the packaging and act accordingly.**

#### Pre Treatment

The surface should be clean, dry and free of grease. Remove loose old lacquer and rust and sand the surface. Apply a layer of MoTip primer suitable for the surface. After drying, sand the base layer (grain 600).

#### Treatment

The surface should be clean, dry and free of grease. The aerosol should have room temperature. Best processing temperature 15 to 25°C. Before use, shake the aerosol for 2 minutes and spray a sample. Distance to the surface to be treated approximately 25 to 30 centimetre.

Apply the lacquer in several thin layers. Before applying the next layer, again shake the aerosol.

**Even when the lacquer has hardened, do not treat with acrylic lacquer or nitro-cellulose lacquer.**

After use, clean the valve (turn aerosol upside down and press the nozzle for approximately 5 seconds).

**The drying time depends on the ambient temperature, the humidity of the air and the thickness of the lacquer applied.**