



# LACKTHERM® 1348 F RED

<b>PRODUCT DESCRIPTION:</b>	Air dry modified polyester based varnish.
<b>PROPERTIES</b>	Layer protective.
<b>USES:</b>	Shafts, rotors and stators.
<b>APPLICATION</b>	Spray or Brush.

<b>CHARACTERISTICS:</b>	<b>Code:</b>	10001693 (5,00 Kg)
	<b>Aspect / Color:</b>	Red
	<b>Viscosity CF4:</b>	11 – 17"
	<b>25°C (ASTM D1200/94)</b>	
	<b>Solids Content:</b>	28 ± 3%
	<b>(ASTM D2697/03)</b>	
	<b>Density:</b>	0,94 ± 0,02 g/cm³
	<b>(ASTM D1475/98)</b>	
	<b>Thermal Class:</b>	F (155°C)
	<b>(DIN 46452/77)</b>	
	<b>Recommended dry weight:</b>	11 a 17 µm
	<b>Compatibility with enameled hilos of thermal class:</b>	F – H
	<b>Drying time:</b>	Touch dry: max. 10min. / Handing dry: max. 2h.
<b>Viscosity reducer:</b>	Diluent Alq. 1024	
<b>CA/CC:</b>	CA/CC	
<b>Emergency record:</b>	UN 1263	
<b>Shelf Life:</b>	6 months	

**RECOMMENDATIONS:** To conserve in cool, distant place of ignition points;  
To keep the closed packing after the partial use;  
To use in place with good ventilation.

**SAFETY PRECAUTIONS:** Handling, dilution and the use of paints during the painting and drying process shall be carried out far away from flames, sparks or excessive heat and in ventilated rooms since they are flammable products.  
Contact with the skin may cause irritations.  
If swallowed, do not provoke vomit. In case of eye contact, rinse the eyes under running water. In any case, seek immediate medical attention.  
Do not smoke in the working area.  
Make sure that electric installations are perfect and that they will not release sparks.  
Do not wash the skin, hands or other parts of the body with solvents or thinners. Wash your hands first with alcohol and then wash them with running water and cleaning pastes. Use a skin restoring protective cream.  
In case of fire, use CO<sub>2</sub> or chemical fire extinguishers. Water is not recommended to extinguish the flames caused by the burning of paints.  
Paints and thinners shall be stored in ventilated rooms and protected against inclemency. The storage temperature may vary from 10 to 40°C.  
If intoxication symptoms are caused due to inhalation of solvent vapors, remove the person immediately from the working area and bring him to a ventilated room.  
In case of unconsciousness, call for a doctor right away.

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