



ANTI SEIZE PASTE

PASTE 23 WHITE

APPLICATION

ADDINOL Paste 23 White is used for clean assembly work which eliminates tribo-corrosion and enables easy disassembly of components even after long service times.

It is also used as a lubricant for highly loaded sliding and joint bearings, spindles and guides. It is excellent for machining applications like cold sinking and thread cutting.

ADDINOL Paste 23 White can be used in a temperature range from -30°C to +250°C.

ADDINOL Paste 23 White serves as a great and a much cleaner alternative to black MoS₂ and/or graphite assembly pastes.

ADDINOL Paste 23 White is applied to component with a grease gun, brush, cloth or spatula.

DELIVERY

100g tubes, 500g, 1kg and 10 kg pails

TYPICAL PARAMETERS

ADDINOL ANTI SEIZE PASTE 23 WHITE	Units	Value	Method
Dropping point	°C	>200	DIN 2176
Worked penetration	0.1mm	265-295	DIN ISO 2137
VKA – welding point	N	7500	51530, T. 4
Density at 25°C	Kg/cm ³	1304	DIN 51757
Behaviour against water		1-90	DIN 51807
Timken, OK load	Lbs	55	DIN51434
Coefficient of friction OK load		0.10	


BASE OIL		Mineral oil	
Kinematic viscosity at +40°C	mm ² /s	80-100	DIN 51562
at +100°C	mm ² /s	9-11	DIN 51562

PRODUCT DESCRIPTION

ADDINOL Paste 23 White is a light, multipurpose anti seize paste based on a mineral oil as a lubricating fluid and phosphates as solid lubricants forming layers.

FEATURES

- **Guarantees a good lubricating and release effect under extreme conditions**
- **Avoids seizing and rusting of screws, bolts, springs and other machined parts between assembly and disassembly**
- **Avoids tribo-corrosion on machines exposed to frictional vibration**
- **Prevents stick slip effects under low sliding speeds and extreme loads**
- **Can be used on non ferrous metals**

	<p style="font-size: small; margin: 0;"><i>Imported by:</i></p> <p>Lube Control 883 Ackland Hill Rd Coromandel East, SA 5157 Tel: 08 8370 5133, Fax: 08 8370 5551</p>	<p style="font-size: small; margin: 0;"><i>Distributed by:</i></p>
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