



Product Data Sheet

Deltacast CP-722

Synthetic oil in solvent

DESCRIPTION	Deltacast CP-722 is synthetic oil in solvent designed for the pressure die-casting market of parts made of zinc. It was especially designed to respond to the high quality requirement of the zinc casting companies resulting in a high performance and quality product.	
BENEFITS	<ul style="list-style-type: none">• No die build-up• Very clean castings• Corrosion inhibited• Freeze thaw stable• Tailored to the requirements of zinc casting• Ready-for-use product to prevent any effort on die-caster's side	
TYPICAL APPLICATIONS	<ul style="list-style-type: none">• Deltacast CP-722 is used for pressure die-casting of zinc metal.• For other metals and alloys, contact Henkel to receive tailored products.	
PHYSICAL PROPERTIES (as supplied)	Appearance:	Clear low viscous fluid
	Kinematic viscosity:	2.8 - 3.2 mm ² /s
	Flashpoint:	> 100°C
	Density:	820 kg/m ³
	Freeze Thaw Stable:	Yes
	Dilution ratio/Diluent:	RFU
	Application method:	Spray
	Shelf Life:	12 months under original seal
METHOD OF USE	Deltacast CP-722 is sprayed upon the die to allow lubrication during the die-casting process.	
HEALTH & SAFETY	Please consult Material Safety Data Sheet.	
NOTES	Deltacast is a registered trademark of Henkel AG & Co KGaA	

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