



Technical data sheet

Date: 2015-04-13

Product name: CB 200S DINP 70

Description: Plastics paste

Test criteria	Unit	Value
Water coverage (Butanol)	cm ² /g	29 000 ¹⁾
Residue on sieve 44 µm (325 mesh)	max %	0,3 ²⁾
Particle size D50 Malvern	µm	14 ³⁾
Matter soluble in organic solvent	max %	3,0
Non-volatile content	± 2 %	70
Solvent		Diisononyl phthalate (DINP)

¹⁾ Typical value before conversion to final product.

²⁾ Value before conversion to final product.

³⁾ Typical value.

Analysis according to ISO 1247

Shelf life is 12 month from delivery date. For more information about handling and storage see section 7 in the Material Safety Data Sheet.

Our products are potentially dangerous to handle, especially in connection with water systems. The products must therefore be handled with care. Reaction between aluminium and water systems cause hydrogen gas and risk for explosions. Technical details and informations about our products are given for the purpose of technical description only and do not imply any legal guarantee for the properties of the products. Carlfors Bruk AB does not give any guarantee for the suitability of the products for any particular application or process. Therefore the customer bears all responsibility in that respect. We reserve the right to alter any product data as a result of technical progress or further developments in the manufacturing process.

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