



**HARTBEN E 23**

<b>TYPE</b>	Low viscosity aromatic polyisocyanate.		
<b>DELIVERY FORM</b>	50% in BUTYLACETATE		
<b>COMPOSITION AND PHYSICAL CONSTANTS</b>			
<b>Standard Inspection</b>			Review 000
	Test Methods	Units	Specifications
<b>PRODUCT SPECIFICATIONS*</b>	BN1	<b>Solids % (+/-1)</b>	50
	BN 5/ASTM D 1544	<b>Colour Gardner - Hellige</b>	2 max.
	BN 6/ASTM D 1545	<b>Viscosity (Gardner-Holdt at 25°C)</b>	G-J
	BN 16/ASTM 2172-91	<b>NCO percentage</b>	7,8-8,2
	BN 20/Visual	<b>Aspect</b>	Clear
<b>PERFORMANCE AND SUGGESTED USES</b>	HARTBEN E 23 is a low viscosity, medium reactive aromatic polyisocyanurate . HARTBEN E 23 is suggested for producing fast-curing sealers with easy sandability and matt finishes endowed with flexibility, hardness and long pot-life.		
<b>SOLUBILITY AND COMPATIBILITY</b>	Aromatics Aliphatics Esters-Ketones	Limited Insoluble Soluble	
<b>STORAGE AND SHELF LIFE</b>	The resin should be stored indoors in the original, unopened and undamaged containers in a dry place at storage temperatures between 5°C and 30°C. Exposure to direct sunlight should be avoided.		
<b>GUIDELINE AND SAFETY</b>	Under the above mentioned storage conditions the shelf life of the resin will be at least 12 months ex works.  For any information related to handling and toxicological knowledge about this resin please refer to the Safety data Sheet.		
	<b>*Product Specification Hartben E 23</b>		
<b>Review 000</b>			
Customer Approval Signature:			Date:
(Nothing receiving within 7 days, we assume accepted the conditions we proposed.)			

This edition deletes and substitutes all the preceding ones. The above information is reliable and accurate to the best of our knowledge and is not intended to violate any existing or pending patents. We suggest always to carry out laboratory tests before using the product.