

SAFETY DATA SHEET

IN ACCORDANCE WITH 91/155/EEC AND ISO 11014-1

Date: 01.01.2005

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1. Product and company identification	
• Product name	: Artoweld L112
• Manufacturer/supplier	: Forbo Krommenie B.V.
Address	: Industrieweg 12
City	: 1566 JP Assendelft (Holland)
Telephone	: +31 (0)75 647 7 477
Telefax	: +31 (0)75 748 7 716
2. Composition/Information on ingredients	
• Composition	: Mixture of ethylenevinylacetate, waxes, resin and pigments.
• Dangerous materials	: Name : CASnr. : Content : Symbol : R-sentences : TLV. :
• Additional information	: -
3. Hazards identification	
• Environment	: None
• Specific hazards	: Burning of the skin possible during application at 120° C.
4. First-aid measures:	
• Eyes	: -
• Skin	: In case of skin burning cool with plenty of cold water.
• Inhalation	: -
• Ingestion	: -
• Notes to a physician	: -
5. Fire-fighting measures	
• Suitable fire-fighting media	: All media suitable.
• Specific hazards	: Melting of the product.
6. Accidental release measures	
N.A.	
7. Handling and storage	
• Handling	: No requirements
• Storage	: No requirements, but preferable in a cool place.
• Further information	: -

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8.	Exposure controls/personal protection	<ul style="list-style-type: none"> • Engineering measures : None. • Personal protective equipment : None. • Respiratory protection : - • Hand protection : - • Eye protection : - • Skin and body protection : -
9.	Physical and chemical properties	<ul style="list-style-type: none"> • Form : Wire • Colour : Divers • Odour : None • Boiling point : ca. 120° C • pH : N.A. • Flashpoint : > 200° C • Autoignition temperature : N.A. • Explosion properties : N.A. • Explosion limits : Lower limit: - Upper limit: - • Vapour pressure : N.A. • Vapour density : N.A. • Specific gravity : ca. 0.97 g/cm³ • Solubility in water : Not soluble. • Solvent content : N.A. • Further information : -
10.	Stability and reactivity	<p>Product is stable below decomposition temperature (> 200° C).</p>
11.	Toxicological information	<p>No information available about fumes during application.</p>
12.	Ecological information	<p>N.A.</p>
13.	Disposal considerations	<p>In accordance with local or state regulations.</p>

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14. Transport information				
	ADR/RID	ADNR/ADN	IMDG	IATA/ICAO
• UN-nr.	:			
• Hazard number	:			
• Hazard class	:			
• Pack Group	:			
• Hazard card	:			
• Product name	:			
• Further information	:	Product is not considered as dangerous goods and is therefore not submitted to transport regulations.		
15. Regulatory information				
No special information obliged.				
16. Further information				
Recommended use	:	Seamwelding for linoleum floors.		
Safety data sheet issued by	:	R. Borra		
First version: 15.05.1995				

The information in this Safety Data Sheet is based upon present knowledge and experience.
The actual facts do not give any information about the qualities and properties of the product.