





Line: Primer products Category: Hardeners for 2k primers	Type: Hardener for 5:1 acrylic primers Code: 1060.06 (Standard); 1060.07 (Fast); 1060.06 (Slow)		
Name or commercial logo: HARD AC 51			
Nature: hardener with a base of polyisocyanate resins dispersed in solvents.			
Use: it promotes the polymerization of compounds with a base of acrylic resins with high content in solids (HS), with a ratio of 5:1 catalysis.			
Peculiarities: <ul style="list-style-type: none"> • product formulated for the total polymerization of the acrylic primers of the Sibren product range; • it promotes the self-leveling of the system giving it a better protection against weathering; 			
Physical Features:			
Aspect: Color: Odour:	Transparent liquid free from extraneous materials Colorless Typical of solvent	Specific weight: Supply viscosity: Dry residue:	0,974 kg/l (± 0,010 kg/l) < 20,5 mm ² /sec (40°C) 37,5% (± 2%)
Directive 2004/42/CE:		Undefined compound.	
Applicative data			
At 20 °C, using the <u>Fast</u> version, drying time is reduced about 35%. For other applicative data, see Technical Sheets concerning the primers associated.			
	Close immediately and tightly the container after use.		
	<u>THE PRODUCT DOESN'T LIKE HUMIDITY.</u> Store in a dry place, in its unopened original containers.		
	The product lifetime is 12 months from delivery date, if the product is stored in a dry place at temperature between 10 °C and 35 °C, in unopened original containers, away from flames and sparks, according to general sales conditions.		
Warnings & Precautions:			
	<ul style="list-style-type: none"> - Read carefully the Safety Data Sheet before use; - Product specifically for PROFESSIONAL USE; - Observe the current legislation about the use of polyurethane products; - Avoid the formation of condensates in the opened container. 		

Consumer information:

The information here contained are based on our knowledge at the moment. We reserve the right to make changes in the characteristic data of the product in relation with technological progress or productive developments. Due to factors beyond our control in the applicative phase of the product, the information here contained are not a form of guarantee for specific qualities of the product itself, nor its suitability for a specific application. If a responsibility is determined, this will be limited to the value of the provided products used by the consumer. We guarantee however the constancy in the quality of our products. Our responsibility concerns only the area of the General Sales Conditions. This Technical Data Sheet supersedes all the previous.

