

Product-Information

Summary of Mipa Thinners for the correct use in

Mipa Primers and Fillers.

Mipa Primers and Fillers	Mipa Verdünnung UN	Mipa Verdünnung UN 21	Mipa KH-Verdünnung	Mipa 2K-Verdünnung	Mipa 2K-Verdünnung kurz	Mipa Verdünnung EP	Mipa Verdünnung WL	Mipa PE-Verdünnung
Mipa Primer	X	X	X					
Mipa Grundierfiller BZ	X	X						
Mipa 1K Fast - Filler	X	X						
Mipaflex Tönprimer	X	X						
Mipa Rapidprimer				X	X		X	
Mipa Rapidfiller				X	X		X	
Mipa 4+1 Acrylfiller HS				X				
Mipa 3+1 Grundierfiller Naß-in-Naß				X	X			
Mipa 2K-Acrylgrund				X	X			
Mipa EP-Grundierfiller						X		
Mipa Aktivprimer							X	
Mipa 2K-Primer CF							X	
Mipa P 60 S Polyester-spritzfüller								X

Marking

VbF

Hazardous materials ordinance

Mipa Verdünnung UN	A I	highly flammable, Xn
Mipa Verdünnung UN 21	A II	inflammable, Xn harmful, contains xylene
Mipa KH-Verdünnung	A II	inflammable, Xn
Mipa 2K-Verdünnung	A II	inflammable, Xn, N dangerous for the environment
Mipa 2K-Verdünnung kurz	A I	highly flammable, Xi
Mipa Verdünnung EP	A II	inflammable; Xn harmful, contains xylene
Mipa Verdünnung WL	B	highly flammable
Mipa PE-Verdünnung	A I	highly flammable, Xi

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.