



PRODUCT	Matting Additive
MISSION	Additive for matt effect
CHARACTERISTICS	Matting Additive is a powder used to obtain a matt effect on the finish coating that otherwise will be glossy. For example it can be added in Acrylux, for the protection of sport surfaces or Acrytop, Harder AR or Harder AR – S for the protection of Pavisint SI 75 – GYM system.
APPEARANCE	White powder

CHARACTERISTICS OF THE LIQUID PRODUCT

CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Specific weight	1,25	± 0,0	g/ml

APPLICATION METHOD	In case of two component products is recommended to mix first the Matting Agent on the component A and then add the component B. In any case mix until reaching a homogeneous product without lumps.
---------------------------	--

PACKAGING INSTRUCTIONS	COLOURS AVAILABLE White	PACKAGING Ready made boxes
STORAGE INSTRUCTIONS	STORAGE TEMPERATURE MIN 5° C – MAX 35° C	STABILITY IN THE ORIGINAL PACKAGE 24 months
SAFETY STANDARDS	Please read the safety data sheet carefully before using this product.	