KEM ONE

LACOVYL

LACOVYL Paste PVC

GRADES / PROPERTIES APPLICATIONS		PB 1156	PB 1172H	PB 1202	PB 1302 PB 1302H	PB 1702	PB 1704 PB 1704H	PE 1311H Emulsion	PB 1405	PA 1384 Copolymer
K VALUE		66	67	67	70	79,5	82	70	75	69
PLASTICIZATION		45-90 phr	35-70 phr	35-70 phr	30-70 phr	30-70 phr	30-70 phr	70-130 phr	40-100 phr	45-90 phr
RHEOLOGY		Fluid Pseudoplastic	Very Fluid Pseudoplastic to newtonian	Very Fluid Pseudoplastic to newtonian	Very Fluid Pseudoplastic to newtonian	Very Fluid Pseudoplastic to newtonian	Very Fluid Pseudoplastic to newtonian	Very viscous very pseudoplastic	Fluid Pseudoplastic	Fluid Pseudoplastic
COMPACT/FOAM LAYER		Foam	Compact Foam	Compact Foam	Compact	Compact	Compact	Compact Foam	Compact	Compact Foam
MAIN PROPERTIES		. Fine cell structure . Whiteness . Fast inhibition . Mechanical embossing	. Easy filling of complex rotational moulds	. High filler acceptance . Multipurpose resin . Inhibition	. Fine particles . Gloss	. Mechanical properties . Medium mattness	. Mechanical properties . Mattness . Thermal stability	. Formulation thicker . Fine cell structure . Quick recovery	. Adhesion . Air release . Thermal stability . UV resistance	. 4% vinyl acetate . Low fusion temperature . Foam at low
FLOOR-COVERING	Top Coat					■	■			
	Design Foam	■		■						
	Saturation Layer Hot Drum Pregelation			■	■	■				
	Back Layer	■		■	■	■	■			■
WALL-COVERING	Top Coat		■	■	■	■	■			
	Base Coat			■	■					
	Foam	■		■						
COATED FABRICS	Low plasticised		■	■	■	■	■			
	Medium plasticised	■	■	■					■	
	Highly plasticised							■		
	Adhesion Layer				■				■	
UBS (mastic)								■		■
SEALANTS					■	■	■		■	
DIPPING				■	■	■	■	■	■	
RIGID FOAMS								■		
COIL COATING					■				■	
ROTOMOULDING			■	■	■				■	

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