

RAVEMUL P18

E03WD002 - 01/14

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Ravemul P18 is a plasticized polyvinyl acetate water dispersion for adhesives.

	Unit	Value	Method
1. SUPPLY SPECIFICATIONS			
Solid content	%	54±2	MVPF 01
Brookfield viscosity	(1) mPa.s	43000±10000	UNI EN ISO 2555
pH		4.5±0.5	ISO 976
2. TYPICAL VALUES			
Minimum film-forming temperature	°C	0	UNI 8490-14
Prevailing particle size range	µm	0.4÷4.0	MVANS 20
Density at 23°C	kg/dm ³	1.1	MVPF 18
Mechanical stability		Excellent	MVAT 013
Plasticizer content	p.h.r.	25	
Dispersing system		Polyvinyl alcohol	

(1) RVT 20 rpm, spindle 7, 23 °C

APPLICATIONS

Paper, leather and textiles adhesives. Building adhesives and plasters.

SPECIFIC PROPERTIES

Ravemul P18 is particularly suitable to prepare adhesives to use on automatic machines for the production of boxes and cases.

PACKAGING

Ravemul P18 is available in bulk and in 125 or 50 Kg drums.

STORAGE

Ravemul P18 is stable for 6 months, when stored between +5 and + 40°C.

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