ISO 9001



3-component poly-acrylate gel for tube injections.



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<u>4. Gel times</u>					
Gel tim	e A-component: A1 + A2 (I)	B-component: Water (I)	B1 (Units)		
5'	9,45	9,45	2		
10'	9,45	9,45	1		

chnical data/properties	Property		Value	
	A1-component			
	Viscosity (25°C)		± 20 mPas	
	Density (20°C)		1,12 kg/dm ³	
	Solids		42%	
	A2-component			
	Viscosity (25°C)		± 3 mPas	
	Density (20°C)		± 0,95 kg/dm ³	
	Solids		100%	
	Mix A1 + A2			
	Viscosity (25°C)		± 18 mPas	
	Density (20°C)		1,1 kg/dm³	
• appearance	Component A1 : transparent liquid. Component A2 : transparent liquid. Component B1 : white salt. The mixed material cures into a flexible gel.			
 consumption 	Has to be estimated by the engineer or operator and depends on width and depth of the cracks and voids to be filled.			
• packaging	Gelacryl TI A1 Gelacryl TI A2 Gelacryl B1	: 10 kg blue plasti : 0,5 kg white plas : 25 g plastic bott	c jerry can. stic bottle. le.	
• storage	Gelacryl TI A1, A2 and B1 should be stored in a frost free environment un- der cover, clear of the ground, in the original closed packaging. Storage temperature must be below 35°C. Shelf life: 1 year.			
• accessories	 To be ordered separately IP 2C-200-A air driven twin piston pump. Packers and connectors. (Please consult the relevant data sheet). 			
• health & safety	Gelacryl TI Component A1 is classified as irritating. Gelacryl TI Component A2 is classified as harmful. Always wear appropriate protective gear: rubber gloves, goggles and boots. In case of contact with the eyes, flush with water for 15 minutes. If swallowed, call a physician immediately. For full information, consult the relevant Material Safety Data Sheets.			