Where Powder meets Power. Additives for the Dry Mortar Industry

INCLUDING APPLICATION

SITREN[®] SITREN AirVoid[®] TEGO[®] Antifoam



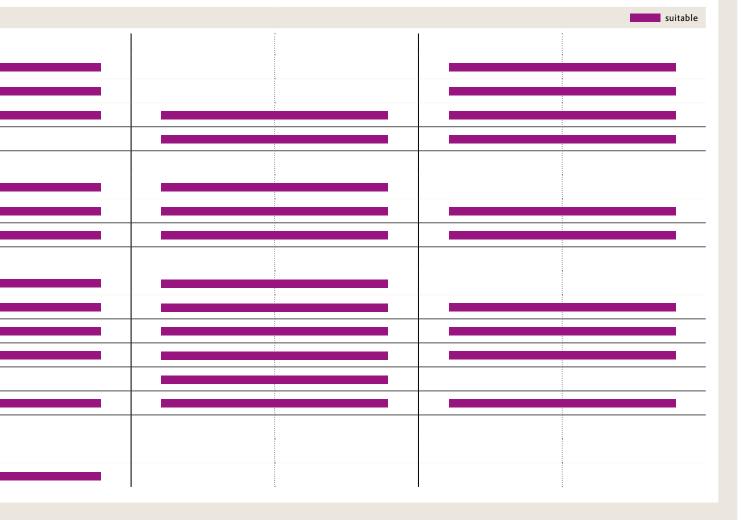


	AIRVOID MANAGEMENT			
	AIR ENTRAINER		DEFOAN	
	SITREN AirVoid® 651	SITREN AirVoid* 655	SITREN AirVoid® 360	
CHEMICAL NATURE	AMPHOTERIC SURFACTANT	AMPHOTERIC SURFACTANT	MODIFIED POLYETHER	
DOSAGE	0.01-0.5%*	0.01 – 0.5 %*	0.05-0.3%*	
PRODUCT PROPERTIES				
Low emission			+++++	
Air stabilization	+++++	++++		
Workability	+++++	++++	+++	
Defoaming Control			+++++	
Surface appearance	+++	+++	++++	
Effloressence Control				
Water Repellency				
Shrinkage Control				
Crack Control	++++	+++	++++	

RECOMMENDED APPLICATIONS

Floor compound	
SLU (Thin-layered)	
Thick-layered flooring	
Decorative Overlay	
Tile adhesive	
Stucco	
Restauration Render	
Decorative render	
Skim coats	
Grouts	
Masonry mortar	
Joint filler	
Technical grouts	
Repair mortar	
EIFS/ETICS	
Waterproofing membranes	
Gypsum based mortars	
Floor compound	
Plaster	

	PROTECTION MANAGEMENT		CURING MANAGEMENT	
IER	WATER REPELLANT		SHRINKAGE REDUCING AGENT	
SITREN AirVoid° 362	SITREN° P 730	SITREN° P 750	SITREN° SRA P 260	SITREN° PSR 100
MODIFIED POLYETHER	ORGANOSILOXANE	BLEND OF MODIFIED SILANES / SILOXANES	MODIFIED POLYETHER	BLEND OF GLYCOL
0.1-0.3%*	0.2-1.0%*	0.2-0.5%*	0.2-2.0%*	0.5-2.5%*
		+ suitable	++ good +++ very good +	++++ optimal +++++ excellent
+++++			+++++	
			+	
+++				
++++				
+++				
	+++	+++++		
	+++	+++++		
			+++++	+++++
+++	+++	+++++	++++	+++++



PRODUCT RECOMMENDATIONS FOR FORMULATION MANAGEMENT ARE AVAILABLE ON REQUEST.



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