





	CONCRETE/MASONRY RESTORATION CLEANER	CONCRETE BONDING ADDITIVE	LIQUID AIR ENTRAINING ADMIXTURE	CONCRETE & MASONRY SET ACCELERATOR
				
USES & ADVANTAGES	<ul style="list-style-type: none"> Cleans and restores pavers, brick, masonry, and concrete Dissolves mineral deposits Surface preparation product No mixing required Mildly acidic Also works well to remove rust stains on concrete 	<ul style="list-style-type: none"> Enhances strength Improves adhesion Increases durability Provides superior freeze-thaw resistance Helps patches adhere to old concrete Acrylic cement modifier Use only with non-modified Portland cement-based mortar, sand, or cement mixes 	<ul style="list-style-type: none"> Improves strength, workability, and freeze-thaw properties Improves plasticity, water retention, and cohesiveness of mortar Improves resistance to scaling from deicing salts Reduced permeability—increased water tightness Reduced segregation and bleeding Meets ATM C260 Standard Specification for Air-Entraining Admixtures for Concrete 	<ul style="list-style-type: none"> Non-chloride accelerator Non-corrosive Increases early compressive strengths Increases workability Accelerates initial and final set, and speeds up curing time Allows for earlier finishing of concrete and removal of concrete forms Meets ASTM C494 Standard Specification for Chemical Admixtures for Concrete
COVERAGE	1 gallon cleans approx. 150-250 sq. ft. of concrete or masonry surface	Use as a liquid replacement in place of water according to the table on the bottle	Use as a liquid replacement in place of water according to the table on the bottle	Use as a liquid replacement in place of water according to the table on the bottle
APPLICATION				
Interior & Exterior	X	X	X	X
Increased Strength		X	X	X
Increased Freeze Thaw Resistance		X	X	
Improves Adhesion		X		
Improves Workability		X	X	
Concrete/Masonry Admixture		X	X	X
Surface Preparation	X			
For Use With Masonry	X	X	X	X
For Use With Concrete	X	X	X	X