	RUBBER-BASED							
	ТҮРЕ А	A-2	PRO 2000	ULTRA PRO 2000				
5	Existing chlorinated rubberBare concreteMarcitePlaster	 Existing chlorinated rubber Existing synthetic rubber Bare concrete Marcite Plaster 	Existing chlorinated rubberBare concreteMarcitePlaster	 Existing chlorinated rubber Bare concrete Marcite Plaster 				
	Ramuc Clean & Prep Solution	Ramuc Clean & Prep Solution	Ramuc Clean & Prep Solution	Ramuc Clean & Prep Solution				
	• Fiberglass	• Fiberalass	• Fiberglass	Fiberglass				

SURFACE TYPES	 Existing chlorinated rubber Bare concrete Marcite Plaster 	 Existing chlorinated rubber Existing synthetic rubber Bare concrete Marcite Plaster 	 Existing chlorinated rubber Bare concrete Marcite Plaster 	 Existing chlorinated rubber Bare concrete Marcite Plaster
PREP AGENT	Ramuc Clean & Prep Solution			
DO NOT APPLY TO (NON-COMPATIBLE SURFACES OR COATINGS)	 Fiberglass Gelcoat Spas/Hot tubs Metal Existing acrylic Salt water pool systems Existing epoxy 	 Fiberglass Gelcoat Spas/Hot tubs Metal Existing acrylic Salt water pool systems Existing epoxy 	 Fiberglass Gelcoat Spas/Hot tubs Metal Existing acrylic Salt water pool systems Existing epoxy 	 Fiberglass Gelcoat Spas/Hot tubs Metal Existing acrylic Salt water pool systems Existing epoxy
FINISH	High-gloss	High-gloss	Flat	Flat
PACKAGE SIZE	1 & 5 gallon			
COVERAGE	 200-300 sq. ft./gallon on bare surfaces 350-400 sq. ft./gallon on recoats 	 200-300 sq. ft./gallon on bare surfaces 300-400 sq. ft./gallon on recoats 	 150-175 sq. ft./gallon on bare surfaces 250-300 sq. ft./gallon on recoats 	 175-200 sq. ft./gallon on bare surfaces Up to 300 sq. ft./gallon on recoats
SERVICE LIFE	5 years	4 years	1-2 years	1-2 years
APPLICATION	BrushRoller (max 3/8" thickness)Airless or conventional sprayer	 Brush Roller (max 3/8" thickness) Airless or conventional sprayer 	BrushRoller (max 3/8" thickness)Airless or conventional sprayer	 Brush Roller (max 3/8" thickness) Airless or conventional sprayer
DRY TIME BETWEEN COATS	24 hours	24 hours	24 hours	24 hours
DDV/CUDE TIME	• Outdoor E 7 days	• Outdoor F 7 days	• Outdoor E 7 days	• Outdoor F 7 days

COATINGS)	 Existing acrylic Salt water pool systems Existing epoxy	Existing acrylicSalt water pool systemsExisting epoxy	Existing acrylicSalt water pool systemsExisting epoxy	 Existing acrylic Salt water pool systems Existing epoxy
FINISH	High-gloss	High-gloss	Flat	Flat
PACKAGE SIZE	1 & 5 gallon			
COVERAGE	 200-300 sq. ft./gallon on bare surfaces 350-400 sq. ft./gallon on recoats 	 200-300 sq. ft./gallon on bare surfaces 300-400 sq. ft./gallon on recoats 	 150-175 sq. ft./gallon on bare surfaces 250-300 sq. ft./gallon on recoats 	 175-200 sq. ft./gallon on bare surfaces Up to 300 sq. ft./gallon on recoats
SERVICE LIFE	5 years	4 years	1-2 years	1-2 years
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DRY TIME BETWEEN COATS	24 hours	24 hours	24 hours	24 hours
DRY/CURE TIME BEFORE FILLING	Outdoor: 5-7 daysIndoor: 10-14 days	Outdoor: 5-7 daysIndoor: 10-14 days	Outdoor: 5-7 daysIndoor: 10-14 days	Outdoor: 5-7 days Indoor: 10-14 days
CLEAN-UP	Ramuc Thinner	Ramuc Thinner	Ramuc Thinner	Ramuc Thinner
VOC COMPLIANT	No*	Yes	No*	Yes, except California