



# MACH II

## MACH II Super Sonic

Super Sonic  
17.5x120cm / 7"x48"  
12mil Wear Layer

COLOR DISPLAYED ON FRONT

## MACH II Fragged

Fragged  
17.5x120cm / 7"x48"  
12mil Wear Layer

COLOR DISPLAYED ON FRONT

## MACH II Bandit

Bandit  
17.5x120cm / 7"x48"  
12mil Wear Layer

COLOR DISPLAYED ON FRONT

## MACH II Fuselage

Fuselage  
17.5x120cm / 7"x48"  
12mil Wear Layer

COLOR DISPLAYED ON FRONT

## MACH II Ripcord

Ripcord  
17.5x120cm / 7"x48"  
12mil Wear Layer

COLOR DISPLAYED ON FRONT

## MACH II Combat

Combat  
17.5x120cm / 7"x48"  
12mil Wear Layer

COLOR DISPLAYED ON FRONT

### MACH II SPECIFICATIONS

MACH II SPECIFICATIONS										
PRODUCT DESCRIPTION		PCS/CTN	SF/CTN	SF/PLT	CTNS/PLT	DEPTH	PLT/CTNR	CTNS/CTNR	SF/CTNR	PLT SIZE
7" x 48" - Light Commercial 100% Virgin Anti-microbial LVP		14	32.7	2779.5	85	2 mm	20	1700	55,590	49"x40"x40"
PRODUCT					PERFORMANCE					
COLLECTION	MACH II				TEST PERFORMED		ASTM		RATING	
CONSTRUCTION	Dimensionally Stable Core				SIZE	THICKNESS	F2055	F386	PASS	PASS
FINISH	ArmourGuard Microbead Technology				SQUARENESS		F2055		PASS	
WEAR LAYER	12 mil				DIMENSIONAL STABILITY		F2199		PASS 0.011 in / ft	
THICKNESS	2 mm				RESIDUAL INDENTATION		F1914		PASS	
ATTACHED CUSHION	No				STATIC LOAD LIMIT		F970		PASS 1000 psi / 250 psi	
INSTALLATION	Direct Glue / PSA				FLEXIBILITY		F137		PASS	
COLORS	Super Sonic, Ripcord, Bandit, Fragged, Combat, Fuselage				RESISTANCE TO HEAT		F1514		PASS < 8 (delta E)	
ENVIRONMENTAL					RESISTANCE TO LIGHT		1515		PASS < 8 (delta E)	
INDOOR AIR QUALITY	Floor Score				RESISTANCE TO CHEMICALS		F925		PASS	
WARRANTY					CRITICAL RADIANT FLUX		E648		CLASS 1 (< 0.45 w/cm2)	
RESIDENTIAL	See Representative				OPTICAL SMOKE DENSITY		E662		PASS <450	
LIGHT COMMERCIAL	See Representative				SLIP RESISTANCE		C1028		PASS (> 0.50)	



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