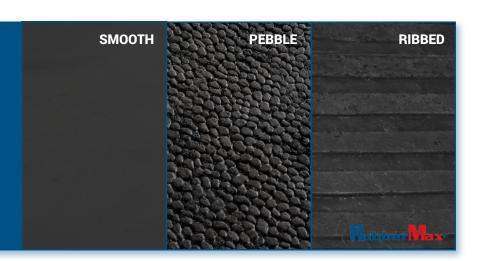


RM Biltrite® RubberMax® Masticated Rubber is manufactured from high-quality tire material, resulting in an economical and environmentally friendly product. It has excellent tensile strength, tear strength, abrasion resistance, resilience, and weather resistance. All masticated rubber products are fiber-reinforced and fully vulcanized for maximum strength and durability. Products can withstand harsh conditions like exposure to ozone and low temperatures. Available in smooth, pebble, and ribbed finishes.

Applications: Automotive, trucking, mining, and agriculture applications, die cutting.



STYLE #910: RUBBERMAX® SMOOTH COMMERCIAL MASTICATED													
Item ID	Durometer Hardness		Strength in (min)	Tensile Strength Across Grain (min)		Elongation With Grain	Elongation Across Grain	Temperat	ure Range	Color	Surface		
	Shore A (± 5)	psi	MPa	psi MPa		min %	min %	°F	°C				
IR910-80	80	754	5.2	437	3.0	15	40	-22 - +212	-30 - +100	Black	No talc / film liner		

STYLE #912: RUBBERMAX® PEBBLE COMMERCIAL MASTICATED													
ltem ID	Durometer Hardness		Strength ain (min)	Tensile Strength Across Grain (min)		Elongation With Grain	Elongation Across Grain	Temperat	ure Range	Color	Surface		
	Shore A (± 5)	psi	MPa	psi MPa		min %	min %	°F	°C				
IR912-80	80	754	5.2	437	3.0	15	40	-22 - +212	-30 - +100	Black	No talc / film liner		

STYLE #914: RUBBERMAX® RIBBED COMMERCIAL MASTICATED													
Item ID	Durometer Hardness	Tensile Strength With Grain (min)		Tensile Strength Across Grain (min)		Elongation With Grain	Elongation Across Grain	Temperat	ure Range	Color	Surface		
	Shore A (± 5)	psi	MPa	psi	MPa	min %	min %	°F	°C				
IR914-80	80	754	5.2	437	3.0	15	40	-22 - +212	-30 - +100	Black	No talc / film liner		

	ROLL DIMENSIONS													SHEET	DIMENSI	ONS	
Units	Units Widths							Thicknesses							Thicknesses	Widths	Lengths
U.S.	34"	36"	43"	48"	49"	52"	56"	5/64"	1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	0.08" - 2.00"	24" - 56"	2' - 7.5'
Metric	86.4 cm	91.4 cm	109.2 cm	121.9 cm	124.5 cm	132.1 cm	142.2 cm	1.9 mm	3.2 mm	4.8 mm	6.4 mm	7.9 mm	9.5 mm	12.7 mm	2.0 - 50.8 mm	60.9 - 142.2 cm	0.6 - 2.3 M

^{1) 1/16} and 3/32 roll thickness available for special order 2) Custom sizes available upon request

RM Biltrite® · P: 800.877.8775 · F: 888.894.0204 · sales@rmbiltrite.com · www.rmbiltrite.com · 8395 Dunwoody PI · Sandy Springs, GA 30350

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