MF Nylathane™ Industrial Buckets

High performance MF continuous style Nylathane™ bucket featuring a unique combination of mechanical properties including impact strength, wear resistance, anti-static and non-stick, which make it suitable for light to heavy, free-flowing to sticky, abrasive to fragile materials.

Material Nylathane™

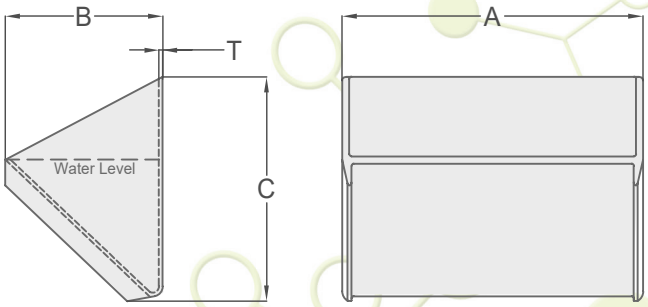
Color Black (standard), Beige (special order)

Temp. Range -40°F to 284°F

Features

- Superior wear resistance
- Superior impact strength
- Self-cleaning surfaces
- Up to 75% lighter than fabricated steel
- Anti-Static (10^8 Ohms)
- Non-sparking & non-corroding

Applications For products that require slow operating speeds to reduce the effects of abrasion, or that require gentle handling such as pellets or seeds.



	Dimensions (in.)					Standard Punching (in.)					Capacity (cu. in.)			
MF Nylathane	Nominal Size	A	B	C	T	# Holes	Bolt Size	Hole Center F	Dist. Down G	Between Rows	Water Level	Gross	Weight (lbs.)	Bucket Spacing
MF85/NY	8X5	8-1/4	5-1/2	7-1/2	0.33						80	127	2.14	8
MF105/NY	10X5	10-1/4	5-1/2	7-1/2	0.33						100.7	161.1	2.51	8
MF127/NY	12X7	12-1/4	7-1/2	11-1/2	0.33						242.9	430	4.74	12
MF147/NY	14X7	14-1/4	7-1/2	11-1/2	0.33						285	504.7	5.29	12
MF167/NY	16X7	16-1/4	7-1/2	11-1/2	0.33						327.7	579.4	5.84	12
MF187/NY	18X7	18-1/4	7-1/2	11-1/2	0.33			Refer To Pages 64-65			369.8	654.2	6.4	12
MF128/NY	12X8	12-1/4	8-1/2	11-1/2	0.33						316.1	493	5.16	12
MF148/NY	14X8	14-1/4	8-1/2	11-1/2	0.33						371	578.7	5.76	12
MF168/NY	16X8	16-1/4	8-1/2	11-1/2	0.33						426.6	664.5	6.33	12
MF188/NY	18X8	18-1/4	8-1/2	11-1/2	0.33						481.5	750.2	6.92	12
MF208/NY	20X8	20-1/4	8-1/2	11-1/2	0.33						530.9	830.4	7.74	12
MF248/NY	24X8	24-1/4	8-1/2	11-1/2	0.33						641.4	1001.8	8.93	12

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