MMFX2 STEEL — TODAY'S STEEL STANDARD™

MMFX$_2$ Reinforcing Bar (Rebar)

MMFX$_2$ rebar is available in the following sizes
Available in coil (#3 & #4 only) and Smooth Round Dowels: 1-1/4 & 1-1/2 inch. diameter
Custom mill-cut length available by special order of 25 tons or greater and minimum length of 20'

Bar Size	Weight (lbs per ft)	Diameter (in)	Pieces Per Lift
10 (#3)	0.376	0.375	264
13 (#4)	0.668	0.500	152
16 (#5)	1.043	0.625	96
19 (#6)	1.502	0.750	68
22 (#7)	2.044	0.875	50
25 (#8)	2.670	1.000	38
29 (#9)	3.400	1.128	30
32 (#10)	4.303	1.270	24
36 (#11)	5.313	1.410	18
43 (#14)	7.650	1.693	12
57 (#18)	13.600	2.257	6

MMFX$_2$ rebar is branded with ASTM A1035 Grade 100 or Grade 120 markings and meets the following specifications: ASTM A615 Grades 75 and 80, ASTM A1035 Grades 100 or Grade 120, and AASHTO MP18 Grade 100.

MMFX$_2$ Reinforcing Bar (Middle East/North Africa)

MMFX$_2$ rebar is available in the following sizes and sold in 2 Tons Bundles.
Custom mill-cut length available by special order of 50 tons or greater and minimum length of 6 meters.

Bar Designation No	Nominal Mass kg/m	Diameter (mm)	Cross-Seccional Area mm^2	Pieces Per Bundle
12	0.888	12	113	184
16	1.58	16	201	104
20	2.47	20	314	66
25	3.85	25	491	42
32	6.31	32	804	26
40	9.86	40	1257	16

MMFX$_2$ rebar is branded with ASTM A1035 Grade 100 (690) or Grade 120 (830) markings and meets the following specifications: ASTM A615 Grades 75 (520) and 80 (550), ASTM A1035 Grade 100 (690) or Grade 120 (830) and AASHTO MP18 Grade 100 (690).