

GATORBAR®

WELDED WIRE MESH REPLACEMENT

AMERICA'S REBAR

PROUDLY MADE
IN MICHIGAN



WIRE MESH OFFERS MINIMAL REINFORCEMENT

MESH SIZE & SPACING		#3 GATORBAR	#4 GATORBAR
10 Gauge (.135")	4" OC	31" OC	56" OC
	6" OC	47" OC	83" OC
6 Gauge (.192")	4" OC	15" OC	27" OC
	6" OC	23" OC	41" OC

ENGINEERED EQUIVALENT SPACING BASED ON REINFORCEMENT RATIOS

PRODUCT FEATURES



LOWER COSTS
35% - 45%
LABOR SAVINGS



ZERO SLIVERS
GRIP TECH FOR
BETTER HANDLING



2X STRONGER
THAN STEEL



4X-7X LIGHTER
THAN STEEL



RUST FREE
LONGER LASTING
CONCRETE



BETTER BOND
INCREASED PULL-
OUT STRENGTH

APPLICATIONS

- ✓ PAVEMENTS
- ✓ PARKING LOTS
- ✓ CURB & GUTTER
- ✓ SIDEWALKS
- ✓ COMMERCIAL FLOORS
- ✓ POURED WALLS
- ✓ FOUNDATIONS & FOOTINGS
- ✓ AND MANY MORE!

HUNDREDS OF MILLIONS OF FEET IN CONCRETE



AMERICA'S REBAR

PATENT #9688030B2

⓪ ZERO POLYESTER



906.934.2661



GATORBAR.COM



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WELDED WIRE MESH REPLACEMENT



ICC AC454 CERTIFIED (ESR-4526)
GatorBar #3 only (#4 & #5 pending)



An ACI Center of Excellence for
Nonmetallic Building Materials

MEMBERSHIP



HUNDREDS OF MILLIONS OF FEET IN CONCRETE

All of GatorBar's manufacturing processes, custom production lines, control systems, and technologies were designed and constructed using American know-how, ingenuity, grit, determination, and American trained and experienced draftsmen, fabricators, engineers, project managers, and service companies.

GatorBar unapologetically bootstrapped itself into a product segment where no one had gone before and became what it is today—**America's Rebar**.

Wire mesh installation, availability, and pricing challenges create →

GATORBAR SUBSTITUTION OPPORTUNITIES



SPACING RECOMMENDATIONS

GATORBAR'S DESIGN AND INSTALLATION MANUAL RECOMMENDS:

4" CONCRETE 24" TO 30" WITH #3 GATORBAR

6" CONCRETE 18" TO 24" WITH #3 GATORBAR
24" TO 30" WITH #4 GATORBAR

8" CONCRETE 12" TO 18" WITH #3 GATORBAR
18" TO 24" WITH #4 GATORBAR



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