

Lawton Adams Materials, Supplies & Recycling
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QUALITY STATEMENT FOR WELDED WIRE REINFORCEMENT PRODUCTS

Item#	Description	Gage Equivalent
1000M	6"x 6" W1.4 / W1.4 5' x150' rolls	10GA
1010M	6"x 6" W2.1 / W2.1 5' x150' rolls	8GA
1020M	6"x 6" W2.9 / W2.9 5' x150' rolls	6GA
2000M	6"x 6" W1.4 / W1.4 5' x 10' sheets	10GA
2010M	6"x 6" W2.1 / W2.1 5' x 10' sheets	8GA
2020M	6"x 6" W2.9 / W2.9 5' x 10' sheets	6GA
2030M	6"x 6" W4.0 / W4.0 5' x 10' sheets	4GA
2060M	4"x 4" W2.9 / W2.9 5' x 10' sheets	6GA
2070M	4"x 4" W4.0 / W4.0 5' x 10' sheets	4GA

Application: Welded wire reinforcement manufactured by Nucor Steel Connecticut, Inc.

1. All smooth welded wire reinforcement conforms to ASTM A-82 and A-185 specifications.
2. All deformed wire conforms to the ASTM A-496 and A-497 specifications.
3. All epoxy coated welded wire reinforcement conforms to the ASTM A-884 Class A specification and fusion bonded requirements as per ASTM A-775.
4. All hot-dipped galvanized welded wire reinforcement conforms to ASTM A-123.
5. All welded wire reinforcement manufactured by Nucor Steel Connecticut, Inc. is manufactured at:

Nucor Steel Connecticut, Inc.
35 Toelles Road
Wallingford, CT 06492
6. This material was manufactured in the United States of America.



John P. Brasell
Quality Assurance Supervisor
7/15/2008