

METALLIC FENCE MATERIALS***TYPE A, B, AND CHAIN LINK***Suppliers

American Highway Fence, Inc.
P.O. Box 717
Mt. Sterling, KY 40353
1-800-237-9428

Fence Brokers, Inc.
25700 Interstate 30
Bryant, AR 72022
(501)847-8811

General Wire & Supply Co.
1145 Baucum Industrial Drive
North Little Rock, AR 72117
(501)324-1800

Interstate Fence Supply, Inc.
P.O. Box 702
Mt. Sterling, KY 40353
(859) 498-3757

Jamieson Manufacturing Co.
P.O. Box 763760
Dallas, TX 75376-3760
(214)337-2061

Master-Halco
11125 Interstate 30
Little Rock, AR 72209
(501)455-1220

Miller Hardware
No. 2 Necessity
Harrison, AR 72601
(870)741-3493

Nevada County Supply
211 E. First
Prescott, AR 71857
(501) 887-2628

United Fence and Construction Co.
3023 E. Washington Ave.
North Little Rock, AR 72114
(501)945-1000

High Tensile Steel Woven Wire Fencing may be used on 2003 Standard Specifications jobs.

High Tensile Steel Woven Wire Fencing

Bekaert Corporation(Manufacturer)

1881 Bekaert Drive

Van Buren, Arkansas 72956

(Wire Rolls Will Be Identified as High Tensile

with 87251 below bar code and a reference to *ASTM A-116*)

Oklahoma Steel & Wire (Manufacturer)

Highway 70 South

Madill, Oklahoma 73446

Method of Documentation of Acceptance: By manufacturer/supplier.

Destination sampling of material is required if fencing is from a supplier not listed on this QPL. To gain acceptance as an approved supplier, a signed letter of agreement to the certification procedure must be on file with Materials Division.

AASHTO M 181 Grade 2 Alternate Posts And Rails**PRODUCT / MANUFACTURER**

Allied SS-40
 Allied Tube & Conduit Corp.
 16100 S. Lathrop
 Harvey, IL 60426
 (708)339-1610
 1-800-882-5543

Century CMT-40
 Century Tube
 P.O. Box 7612
 Pine Bluff, AR 71611
 (501)535-6200 or
 1-800-643-1523

LJT40 Lock On Galv
 LJT Texas
 3601 Eberhardt Road
 Temple, TX 76504
 (254) 771-2253

SP-40
 Northwest Pipe Company
 P.O. Box 5217
 Bossier City, LA 71171
 (318) 742-0021

Tuf-40
 American Tube & Pipe Co., Inc.
 P.O. Box 6633
 2525 N. 27th Avenue
 Phoenix, Az. 85005
 (602)272-6606
 1-800-877-8823

WT-40
 Wheatland Tube Company
 One Council Avenue
 Wheatland, Pennsylvania 16161
 (724) 342-6851

WT-40
 Wheatland Tube Company
 4435 S. Western Boulevard
 Chicago, Illinois 60609
 (773)254-0617

Method of Documentation of Acceptance: No destination sampling will be required on products from the above list.

The following procedure must be followed in acquiring approval of Grade 2 alternate fence posts for inclusion in this QPL.

1. The manufacturer/supplier will provide the Materials Division with two copies of a notarized test report from a recognized laboratory covering the fence posts. Proposed alternates to Grade 2 should indicate how the posts do not meet AASHTO M 181 and why the posts should be considered as an alternate to a Grade 2 post.

2. Sample(s) of the post(s) shall be submitted to the Materials Division for evaluation.

3. Furthermore, all iron and steel material used on Department projects must be in compliance with "Buy America" requirements and the Department's "Standard Specifications for Highway Construction", Subsection 106.01. This means all manufacturing processes of the iron or steel in a product(i.e., smelting/remelting, and any subsequent process which alters the steel material's physical form or shape or changes its chemical composition) must occur within the United States to be considered of domestic origin. This includes processes such as rolling, extruding, machining, bending, grinding, drilling, and applying coatings. The use of pig iron or processed, pelletized, and reduced iron ore manufactured outside of the United States is permitted in the domestic manufacturing process for steel and/or iron materials. All steel mill test reports will contain a statement certifying that all manufacturing processes for the steel occurred in the United States. Each supplier/fabricator of an intermediate product will also certify that the product complies with "Buy America" requirements.

**AGREEMENT FOR THE ACCEPTANCE
OF METALLIC FENCING BASED ON CERTIFIED MATERIAL**

Metallic fencing will be accepted by the Arkansas State Highway and Transportation Department based on the supplier's certification that the material meets all requirements of applicable Department specifications under the following conditions:

1. All iron and steel material used on Department projects must be in compliance with "Buy America" requirements and the Department's "Standard Specifications for Highway Construction", Subsection 106.01. This means all manufacturing processes of the iron or steel in a product (i.e., smelting/remelting, and any subsequent process which alters the steel material's physical form or shape or changes its chemical composition) must occur within the United States to be considered of domestic origin. This includes processes such as rolling, extruding, machining, bending, grinding, drilling, and applying coatings. The use of pig iron or processed, pelletized, and reduced iron ore manufactured outside of the United States is permitted in the domestic manufacturing process for steel and/or iron materials. All steel mill test reports will contain a statement certifying that all manufacturing processes for the steel occurred in the United States. Each supplier/fabricator of an intermediate product will also certify that the product complies with "Buy America" requirements.

2. Grade 2 alternate posts and rail shall be certified as to manufacturer and brand. All other materials shall be certified to be in compliance with the appropriate AHTD specification.

3. When deemed necessary by the Materials Engineer and at a frequency determined by the same, samples of destination material from each Supplier shall be tested on a random basis.

4. Lack of compliance with this certification procedure or material failure may be considered sufficient reason to discontinue acceptance of material from the Supplier, determination of which shall be by the Materials Engineer.