



PAL Material Listing by Company

Harris Rebar - Newton, IA (Ambassador)

P.O. Box 488

1401 North 15th Avenue East

New

50208

Reinforcing Steel for Concrete 1036

Reinforcing Steel for Concrete Structure

| | | |
|--|-------------------------|--|
| No.M10 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M13 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M16 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M19 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M22 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M25 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M29 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M32 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M36 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M43 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| No.M57 Gr 420 Reinforcing Steel | Reporting Unit = pounds | |
| Plain Spiral Stl Rein for Anchor Bolts | Reporting Unit = each | |

Steel Wire Fabric for Concrete

| | | |
|------------------------------------|----------------------------|--|
| D012.5 Deformed Welded Wire Fabric | Reporting Unit = sq. yards | |
| D03.0 Deformed Welded Wire Fabric | Reporting Unit = sq. yards | |
| D04.0 Deformed Welded Wire Fabric | Reporting Unit = sq. yards | |
| D05.5 Deformed Welded Wire Fabric | Reporting Unit = sq. yards | |
| D08.0 Deformed Welded Wire Fabric | Reporting Unit = sq. yards | |
| D09.0 Deformed Welded Wire Fabric | Reporting Unit = sq. yards | |