

MATERIAL PROPERTY DATA SHEET



Wire & Rebar Staples

Fasteners • Bent Wire & Rebar

DESCRIPTION

Below are the available specification for bent wire and rebar staples available from Western Green.

Physical Specification	
Designation	Description
6 in. Wire Staple, 11 gauge	The staples are produced from 11 gauge bright basic industrial wire, minimum cast, and with light oil protection. The staples are generally produced with dimensions of 6 in (15.2 cm) x 1.0 inch (2.45 cm) x 6.0 in (15.2 cm) U-shaped configuration.
6 in. Round Top Staple, 11 gauge	The 6 in round top staples are produced from 11 gauge industrial quality wire, minimum cast, light oil protection. The staples are generally produced with dimensions of 6 in (15.2 cm) length and 1.5 in (3.8 cm) diameter circle top configuration.
8 in. Wire Staple, 8 gauge	The staples are produced from 8 gauge bright basic industrial wire, minimum cast, and with light oil protection. The staples are generally produced with dimensions of 8 in (20 cm) x 1.0 inch (2.45 cm) x 8.0 in (20 cm) U-shaped configuration.
8 in. Wire Staple, 11 gauge	The staples are produced from 11 gauge bright basic industrial wire, minimum cast, and with light oil protection. The staples are generally produced with dimensions of 8 in (20 cm) x 2.0 inch (5 cm) x 8.0 in (20 cm) U-shaped configuration.
12 in. Rebar Staple, 3/8"	The rebar staples are produced from 3/8 inch steel rebar. The staples are generally produced with dimensions of 12 in. (30.5 cm) x 2 in (5 cm) x 12 in (30.5 cm) in a U-shaped configuration. The 12 in rebar staple has an approximate weight of 0.75 lbs (0.32 kg).
18 in. Rebar Staple, 3/8"	The rebar staples are produced from 3/8 inch steel rebar. The staples are generally produced with dimensions of 18 in. (46 cm) x 2 in (5 cm) x 18 in (46 cm) in a U-shaped configuration. The 18 in rebar staple has an approximate weight of 1.13 lbs (0.51 kg).



U-shaped Wire Staples



Round Top Wire Staples



U-shaped Rebar Staples

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Rev. 4.2023

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