

CERTIFIED MILL TEST REPORT (CMTR)

Spool Wire for BNT-64 Rebar Tying Tool:

Chemical Tests					Physical Tests		
C (%)	Mn (%)	S (%)	P (%)	Si (%)	Yield Strength (P.S.I.)	Tensile Strength (P.S.I.)	Elongation (%)
0.07	0.27	0.003	0.002	0.05	37,710 260 Mpa	55,114 380Mpa	34.5
0.05	0.29	0.003	0.002	0.13	37,710 260 Mpa	55,114 380 Mpa	34

TYING WIRE SPECIFICATIONS:

Thickness of Wire: 1.0 mm, 18 gauge, .0403 inch A.W.G Length of wire: 45 meters per roll/spool or 148 feet 40 wire spools per case Wire Coating: Electro-Galvanized Manufactured in China for Benner-Nawman, Inc.

In accordance with ASTM A853 – 04, this specification covers carbon steel wire coils for general use. Steel was hard drawn and annealed at the finish size.