

SPECIFICATION SHEET

CERTIFICATE OF COMPLIANCE

31SER STAPLE

31000 : The series of staples made from wire which has a cross sectional dimension of

.540 / .580mm x .720 / .760 mm

This series has a maximum outside dimension crown of 9.650mm

0268PSG1018: code for wire used in # 31000 series staples

“0268” indicates wire diameter nominal

“PSG” indicates galvanized staple wire

“1018” indicates AISI C-1018 grade wire

BONDING GLUE: The collating cement is a modified cellulose resin which is formulated to comply with all existing Federal and State regulations, including the provisions of the Clean Air Act and the Toxic Substances Control Act. The materials are certified to be free of lead and other heavy metals and toxic substances as defined thereunder. This material is referred to as “coating”.

WIRE: Tensile strength: 156.0 – 170.0 KPSI

STEEL WIRE GRADE C-1018

Typical wire composition %; C; .15 / .20 Mn; .60 / 0.90 P; .013 / .040 S; .006 / .050_

TECHNICAL SERVICES