

CONTRACTOR SOD STAPLES

STANDARD REQUIREMENTS:

CONTRACTOR SOD STAPLES ARE USEFUL FOR SECURING AND STABILIZING EROSION BLANKETS AND GEOTEXTILE FABRIC. THEY ARE SUPPLIED WITH A 6" x1" x6" OR 12" x1" x12" CONFIGURATION WITH AN ANGLED CUT CREATING A POINT FOR EASY INSERTION INTO THE SOIL.

CHEMICAL REQUIREMENTS:

CONTRACTOR SOD STAPLES ARE PRODUCED USING A C1006 TO C1018 GRADE OF CARBON STEEL AS SPECIFIED IN ASTM A510 AND ASTM A1040. THE WIRE USED TO PRODUCE THE SOD STAPLES WILL COMPLY WITH ASTM A853.

PHYSICAL REQUIREMENTS:

CONTRACTOR SOD STAPLES ARE PRODUCED FROM AN 11-GAUGE WIRE. THE SIZE TOLERANCE FOR THE WIRE IS .112" TO .115" . THE DISTANCE ACROSS THE TOP OF THE BRIDGE OF THE STAPLE WILL RANGE FROM 1.113" TO 1.25" . THE LEG LENGTHS WILL BE 6" OR 12" +0.00" /-0.250"

PACKAGING:

CONTRACTOR SOD STAPLES ARE SUPPLIED IN 1,000CT (6") AND 500CT (12") BOXES. THE STAPLE WEIGHT OR NET BOX WEIGHT WILL BE APPROX. 36 POUNDS. BOXES ARE PACKAGED ON A PALLET RANGING FROM 54-60 BOXES PER SKID.