

## GGG Ground Cover

GGG Ground Cover is a woven geotextile made of 100% polypropylene fibers which are woven into a stable network such that the yarns retain their relative position. GGG Ground Cover resists ultraviolet deterioration, rotting, biological degradation, naturally encountered basics and acids. Polypropylene is stable within a pH range of 2 to 13. GGG Ground Cover meets or exceeds the physical property values listed below:

<b>Property</b>	<b>Test Method</b>	<b>Unit</b>	<b>M.A.R.V</b>
Grab Tensile	ASTM D 4632	lbs	124
Elongation	ASTM D 4632	%	15 x 15
Trapezoidal Tear	ASTM D 4533	lbs	46
Puncture	ASTM D 4833	lbs	75
Mullen Burst	ASTM D 3786	psi	325
Permittivity	ASTM D 4491	sec -1	0.1
Water Flow	ASTM D 4491	gpm/sf	12
AOS	ASTM D 4751	US Std Sieve	30
UV Resistance	ASTM D 4355	%/hours	70/500hrs

The background of the entire image is a stylized American flag. The top half features a dark blue field with white stars, while the bottom half shows red and white stripes. The flag is slightly tilted and has a subtle glow effect.

**STORE WIDE SALE**

**VETERANS DAY**

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**SAVE 10%**

**Discount Code At Checkout:  
V2021**













SW6/100  
100/BAG

**6 inch Irrigation Staples, 11 Gauge**  
Use to hold down poly tubing and dripline



2855 S. East Avenue  
Fresno, CA 93725

Made In China







**RODGERS**  
**FERTILIZER, LLC**

409 NORTH MAIN STREET  
SALUDA, SC 29138

*"WE'RE IN THE GROWING BUSINESS"*

**18-24-12**  
**FERTILIZER**



25% Slow Release  
Derived from Urea  
Sulfur Coated Urea

**Guaranteed Analysis**

TOTAL NITROGEN (N) ..... 18%  
AVAILABLE PHOSPHATE (P<sub>2</sub>O<sub>5</sub>) ..... 24%  
SOLUBLE POTASH (K<sub>2</sub>O) ..... 12%

DERIVED FROM UREA, SULFUR COATED UREA,  
DIAMMONIUM PHOSPHATE, AND MURIATE OF POTASH

**NET WT. 50 LBS (22.68 Kg)**





### **KING 900 includes:**

1. Receiver
2. Stereo Headset
3. Transmitter
4. Carrying Case
5. AC Wall Power Unit
6. Inductive Clamp
7. Ground Stake
8. Test Leads
9. Battery Cover

## King 521 Wire & Valve Locator System



### Features & Benefits

- Professional unit designed to quickly and accurately locate wire paths, buried valve solenoids, wire breaks and more
- Adjustable power output to locate over a wide range and select the best signal for optimal system performance
- Choose from speaker audio, headset audio and/or visual indication
- Transmitter, receiver and headphones built tough for rugged outdoor use
- Lightweight, long-nose receiver wand for ease of use and speedy path location
- Battery operated device for use on remote systems\*



