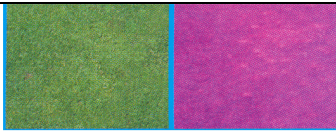

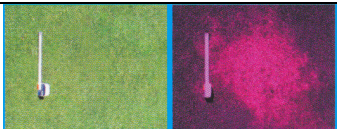
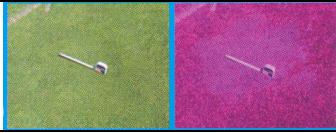
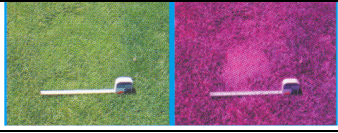



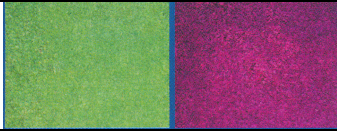



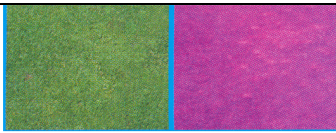

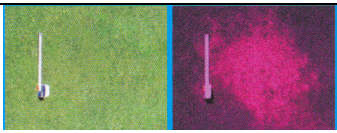
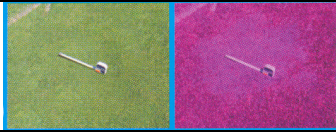
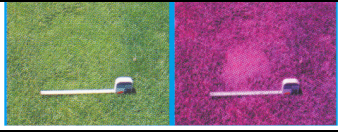



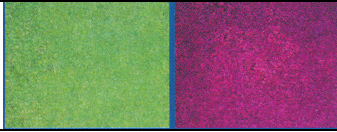



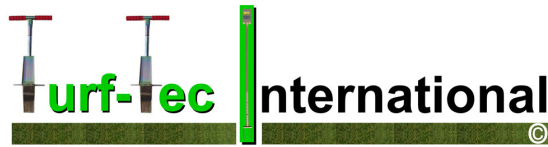


Turf Stress Detection Glasses - TSDG5

		
Anthracnose	Brown Patch	Fusarium Patch
		
Pythium.	Yellow Patch Rhizoctonia	Tree stress
		
Dry Spots	Determine where to syringe water	Poa Annua
		
Quality of Cut	Weed Locations	Traffic Wear

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NASA Turf Stress Detection Glasses

TSDG1-N Instructions

NASA space technology has given you the ability to spot stressed turf close up or at a distance... with plenty of time to react to correct any unhealthy conditions. With these new Turf Stress Detection Glasses, you can spot problem areas on your grass before they become visually apparent. By spotting turf that is under stress early allows you to diagnose problems early by saving time and money.

**Set comes with three lenses - Purple = Stress Detection Lens
Brown = Sunglass Lens & Yellow = Night Vision Lens**



Simply put the stress detection glasses on and the NASA Technology blocks out all the green coloring from the field of view. Any stress or change in plant health will appear as a different color then the surrounding plants. If you look at any area of like plants, whether it is grass, trees, plants or shrubs, any difference can be quickly noticed. After the color change is notices further inspection can be made to determine what is the cause of the stress.

Additional diagnostic tools like Moisture Sensors, Infrared thermometers and soil thermometers can also be useful in determining the cause of the plant stress.

Instructions

1. Hold the frame near the temple and gently pull the lens out of the frame channel..it will "Snap " out of the fastener. Slide your fingers holding the frame to the middle of the frame and continue to pull on the lens. Keep pulling and the lens will "snap" out of all three fasteners. The frame fasteners fit into the three indentations near the top of the lens to hold the lenses securely in the frame channel.
2. Snap the new lens into the channel by pushing the new lens and frame together. It is easiest to line up the center lens indentation with the center frame fastener first (a plastic catch that fits into the lens indentation) and then snap in the two lens sides into the frame.
3. Gently remove the nose piece by squeezing the bottom sides together and gently remove it from the lens. Install the nose piece into the new lens by gently

pushing it onto the new lens...the grove in the nose piece fits onto the lens and is held in place by the shape of the lens. Use the micro-cleaning cloth to remove any fingerprints.