

KC Grain Engulfment Rescue Wall

The KC Grain Engulfment Rescue Walls are designed to assist rescuers when a worker needs to be removed from an engulfment in a storage bin, vessel or other confined space. A minimum purchase of six (6) panels is recommended.

Each panel section acts as a shield so the grain (which is pressing against the victim) can be removed. Once the grain level is reduced, the victim can be extricated. These lightweight, yet durable aluminum walls can withstand rugged and repeated usage. Great for frequent training as it is easily maneuvered and can be aligned to form a wall, a tube, or other irregular shapes depending on the rescue situation.

Made of lightweight 6005 T5 aluminum, rescuers can easily lift a panel up and join with another piece. The Ball-and-socket joint allows each panel to pivot for any desirable shape. Every panel has bolted on internal and external steps, so there is no need to look for stepping areas for the First Responders. The insertion step allows a rescuer to use his own body weight to push the Engulfment Rescue Wall into grain, as opposed to hammering. Each panel is 16" wide and 60" long and weights 25 lbs. Six Panels: Ship wt: 190 lbs, Ship dims: 40" (L) x 48" (W) x 64" (H).



RWALL-PANEL

We provide accessories to aid in rescue: to speed the removal of grain from inside the walls the Rescue Auger can be purchased. This 3" Rescue Auger is compatible with any grain rescue tube and is powered by any 1/2" cordless drill, corded drill, or air drill. The flow rate is 1.5 bushels per minute. Ship wt: 27 lbs, Ship dims: 69" (L) x 10" (W) x 15" (H).

The 18" x 18" poly platform provides a stable footing for rescuers on the loose grain. A minimum of four (4) is recommended. Ship wt: 4 lbs, Ship dims: 18" (L) x 18" (W) x 2" (H).

The waterproof carrying bag comes with handles on the sides and ends for easy carrying and interior straps to bind all accessories. This bag can store up to eight (8) panels. **MADE IN USA.**

Engulfment Rescue Wall, 6005-T5 Aluminum, 6-panels.....	No. RWALL-PANEL
Engulfment Rescue Wall, 6005-T5 Aluminum, 1-panel.....	No. RWALL1
Red Rescue Auger	No. RESCUE-AUGER
Rescue Wall Platform, 18" x 18"	No. RWALLP
Waterproof Carrying Bag for Panels	No. RWALLCB

Seedburo Fieldscout Direct Soil EC Meter

The FieldScout Direct Soil EC Meter provides the information crucial to managing soil EC levels with the accuracy of standard SME readings. Soil electrical conductivity (EC) is a measure of the amount of salts in soil (salinity of soil). It is an important indicator of soil health. This unit is designed with state of the art sensor technology featuring an exclusive paired sensor tip that provides maximum soil – sensor contact and higher accuracy. Tedious soil sampling and soil preparation is eliminated. With direct measurement technology, you are able to identify problems on the spot by taking several depth and position readings to provide an accurate indication of your plants growth environment.



Resolution 0.01mS/cm; Accuracy ±2% Automatic Temperature compensation. Includes case, 9V alkaline battery and calibration standard. Ship wt: 3 lbs, Shipping dims: 12" (L) x 10" (W) x 5" (H) for unit with 8" probe.

FieldScout Direct Soil EC Meter w/ 8" probe	No. 2265FS
FieldScout Direct Soil EC Meter w/ 24" T-Handle Probe and Replacement Tip.....	No. 2265FST24P
Replacement 8" Probe	No. 2265PROBE
T-Handle EC 24" Probe w/ Replacement tip	No. 2265FST24P
Replacement Tip (only) for T-Handle EC Probe.....	No. 2266
Conductivity Standard 2.76 mS/cm for FieldScout Direct EC Meter.....	No. 2254