THE STRENGTHS OF THE SAFE-T-STRIP SYSTEM

High strength zipper for ease of fastening by **one** worker

Double pull zipper for easy movement past hangers

Plastic flap under zipper for strength on pipe and effective seal

Pre-shaped shoulder design – vital for effective seal to pipe

Anti-slip buckle on high-strength woven nylon shoulder strap

Elasticized valve for water sprayer. Can also be used for HEPA vacuum at completion if required.

Three finger (welder- style) glove for ease of use.

Glove of heavy gauge PVC continuously welded for maximum strength and compatibility with bag.

Side entry tool pouch with bui in water drain.

Safe-T-Strip lab gives day of manufacture for quality control.

Optional zip-lo (to allow material to be sealed in botto of bag for movement off pipe).

All ultrasonic welds at sides, gloves, valve and zipper. Nc weak stitching or heat seals.

Bag constructed of heavy gauge window clear PVC for strength and puncture resistance.

No bottom seam or weld.

Volume of water demonstrates quality and strength of standard Safe-T-Strip.