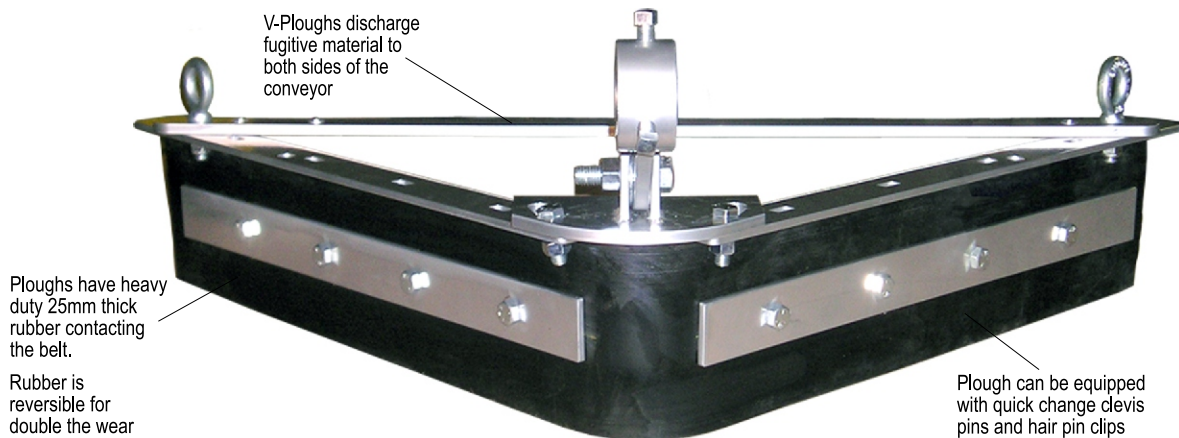


PREMIUM HINGED V-PLOUGH

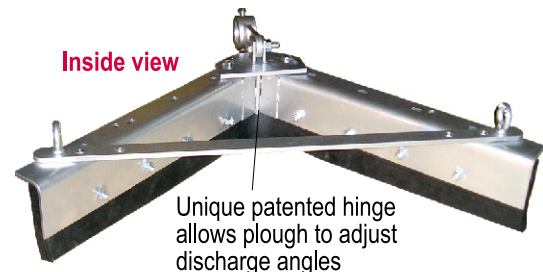
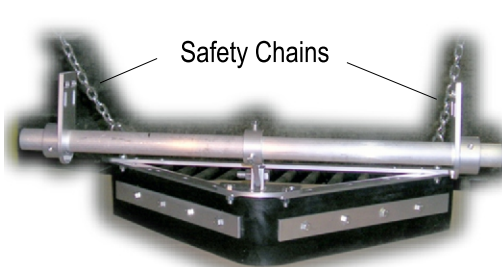
Belt Protection System



The patented **Hinged V-Plough** is designed to effectively keep material becoming trapped between the tail pulley and the belt. The unique patented design of the "Hinge" part of the V-Plough allows you to change the amount of angle the plough can have from 30, 45, or 60-degree angle.



- **Hinged V-Plough** - installs flat and then the wings are spread out to the optimum angle to remove material traveling on the return side of the belt.
- **Protects and Reduces** - the conveyor belt from puncture damage and its three-point suspension keeps the plough parallel to the belt.
- **Easy Maintenance** - simple and easy to install and maintain.



Angle Ploughs discharge fugitive material from one side of a conveyor and can be used on reversible belts

- Built of a rugged steel structure to hold up in the toughest environments
- Keeps material from becoming trapped between a tail or take-up pulley and the belt
- Protects your belt from puncture damage
- Reduces build-up on tail and take-up pulleys to improve belt alignment problems and thus reduce belt edge damage
- Simple installation and no maintenance needed, adjusts by gravity