

V-PLOW XD™

MINE DUTY

Designed For The Toughest Mine Duty Environments

ASGCO®

Complete Conveyor Solutions

The **V-Plow XD™** Belt Cleaner is designed for the toughest mining environments. They reduce build-up on the tail and take-up pulleys to improve belt alignment problems and thus reduce belt edge damage within the conveyor system.



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 conveyor belt.
- **Protects your belt** from puncture damage.
- **Reduces bulk material 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.



Mine-Duty V-Plow shown installed.



V-Plow XD™ (Rubber)

Part Number	Belt Width	Wt. Lbs.
M-ASG-VP-18-1	18	36
M-ASG-VP-24-1	24	39
M-ASG-VP-30-1	30	50
M-ASG-VP-36-1	36	60
M-ASG-VP-42-1	42	70
M-ASG-VP-48-1	48	80
M-ASG-VP-54-1	54	90
M-ASG-VP-60-1	60	100
M-ASG-VP-66-1	66	115
M-ASG-VP-72-1	72	140
M-ASG-VP-84-1	84	170

V-Plow XD™ (Urethane)

Part Number	Belt Width	Wt. Lbs.
M-ASG-VP-18-1-URE	18	36
M-ASG-VP-24-1-URE	24	39
M-ASG-VP-30-1-URE	30	50
M-ASG-VP-36-1-URE	36	60
M-ASG-VP-42-1-URE	42	70
M-ASG-VP-48-1-URE	48	80
M-ASG-VP-54-1-URE	54	90
M-ASG-VP-60-1-URE	60	100
M-ASG-VP-66-1-URE	66	115
M-ASG-VP-72-1-URE	72	140
M-ASG-VP-84-1-URE	84	170

Maximum Belt Speed - 1000 fpm (5.0 m/sec)

Applications - Coal Fired Power Plants, Hard Rock Mining, Underground Mining, Coal Preparation Plants, Steel Mills, Iron Ore, Aggregate, Metals (copper/gold) Mining, Mineral (Phosphate, Potash, Salt) Mining, Bulk Shipping Shipping Terminals

Providing the World Material Handling Industry with Productive, Safe and Reliable "Complete Conveyor Solutions."

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