

SAVE MONEY, REDUCE SAFETY HAZARDS & PROTECT THE ENVIRONMENT FOR AS LITTLE AS \$65.32

Over 1.9 billion pallets are used in the fork lift industry annually. Hundreds of thousands of these pallets are damaged and broken by lift trucks each year during the material handling process.

The Pallet Dawg™ reduces pallet damage by acting as a bumper, and directs the lift truck impact to the center block of the pallet. Reducing pallet damage and increasing the pallet life cycle can have a positive impact on the environment and employee safety, while helping minimize your operational costs.

Environmental Benefits

- Less demand for wood products
- Reduced wood waste

Money Savings Potential

- Reduce pallet expenses by extending pallet life cycle
- Reduce product / inventory damage
- Reduces lift truck tire and front end damage
- Can enhance throughput cycle times by minimizing damaged and out of shape pallets
- Helps reduce time spent on housekeeping activities

For questions or additional information on the Pallet Dawg please contact us at:

Reduce Safety Hazards

- Less debris on the trailer floor and facility
- Reduces loose debris from falling on operators and inventory when loading and unloading pallets

Productivity Enhancements

- Keep operators on lift truck pulling, loading and unloading product
- Reduced downtime due to tire repair (flat tires)
- Broken / damaged pallets increase loading and unloading times

The Pallet Dawg is made of a high impact resistant nylon, weighs less than five pounds, and can be installed in just minutes to any Class II carriage.



**HELP REDUCE WOOD WASTE AND IMPROVE YOUR
THROUGHPUT EFFICIENCIES, ORDER THE
PALLET DAWG TODAY! (PART NUMBER 4030846)**