

ADVICE FOR TRADERS AND END-USERS TO REDUCE PELLET BAG FINES

- Avoid dropping bags from trucks, forklifts, pallets, or storage racks.
- Handle bags carefully and minimise unnecessary movements.
- Use appropriate pallet handling equipment to avoid crushing lower bags.
- Do not throw or drag bags during warehouse operations.
- Store pallets on a stable, level surface to avoid bag deformation and pellet breakage.
- Avoid stacking pallets higher than recommended by the supplier.
- Secure pallet loads properly during transport to prevent shifting and vibration.
- Protect pallets from excessive vibrations during transport.
- Avoid long-distance transport on poor road surfaces whenever possible.
- Protect bags from rain, condensation, and direct contact with wet floors.
- Do not place heavy objects on top of pellet bags.
- When emptying bags into a hopper or a pellet appliance, minimise the pouring height.
- Do not repeatedly pour pellets from one container to another.

GOLDEN RULE

Every drop, impact, vibration, compression, and transfer operation creates fines. Minimise these throughout the supply chain to preserve pellet quality until final use.