



HOTECH Industrial Services

Ideal Partner in Recycling Systems

HOW TO STORE BALING WIRES CORRECTLY

WHY PROPER STORAGE MATTERS

Moisture, wind and air exposure can cause corrosion and rust, reducing strength and quality of baling wire. Proper storage ensures longer wire life, consistent performance and safer operations



PREVENTS
CORROSION



MAINTAINS
STRENGTH



ENSURES QUALITY
& RELIABILITY

⚠ WARNING ⚠

- Store Wire off the ground to avoid moisture.
- Keep dry, clean and covered
- Inspect Wire regularly for rust or damage
- Do not store near chemicals or corrosive substances

✓ CORRECT STORAGE PRACTICES



STORE INDOORS

- Store in a dry, well-ventilated area.
- Away from open doors, windows and external walls.



KEEP OFF THE GROUND

- Store coils on pallets or racks.
- Prevents contact with floor moisture and contamination.



KEEP DRY & COVERED

- Keep coils covered with waterproof tarpaulins or plastic covers.
- Ensure covers are secure and do not trap moisture.



SECURE FROM WIND

- Secure covers and coils properly to prevent movement or exposure during windy conditions.



MAINTAIN AIRFLOW

- Allow adequate airflow around stored coils.
- Prevents condensation and moisture build-up.



IF WIRE IS NOT IN USE

- Keep baling wire in original packaging (wrap or cover).
- Reseal or secure packaging to protect from moisture, dust and air exposure.
- Only remove packaging when ready for use.

✗ INCORRECT STORAGE PRACTICES – AVOID



OUTDOORS / EXPOSED



Rain and humidity cause rust and corrosion.



ON THE GROUND



Moisture transfers from the ground and causes rust.



UNCOVERED



Exposure to air and moisture will corrode the wire.



POOR VENTILATION



Condensation and moisture build up causes rust.



NEAR CHEMICALS



Chemicals, fertilisers, acids or corrosive substances cause corrosion.

THE FUTURE OF GREENER RECYCLING



HOTECH
Industrial Services
Ideal Partner in Recycling Systems