

HOTECH Industrial Services

Ideal Partner in Recycling Systems

HOW TO INSTALL A COIL OF BALING WIRE ONTO A STEM

PRODUCT EXAMPLES



Galvanised Baling Wire



Black Annealed Baling Wire

SAFETY REQUIREMENTS



Steel Cap
Boots



Gloves



Safety
Glasses



High Visibility
Clothing



Forklift
Licence

⚠ WARNING ⚠

- Never stand underneath a suspended load
- Keep hands and feet clear of moving parts.
- Only trained and authorised operators may perform this task
- Inspect equipment before use

STEP 1

INSERT STEM THROUGH COIL

- Unpackage Stem Coil
- Slide Stem through the centre of the coil (End tag)
- Ensure the (Start tag) is pointing at the top of stem



STEP 2

POSITION FORK LIFT

- Position forklift on the side of coil
- Push only One fork tine fully through the stem



STEP 3

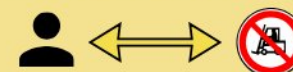
LIFT THE STEM

- Begin to lift the fork tines up
- Lift smoothly and steadily
- Keep Clear of swinging load



⚠ CAUTION

The coil may swing slightly while lifting. Keep a safe distance and lift slowly.



STEP 4

STEM IS VERTICAL

- Stem is vertical
- Ensure **Start Tag** is at the top
- Coil is stable and ready for use



✓ COMPLETE

The coil of baling wire is now secure on the stem and ready for transport use.

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