elastotec™

ENGINEERED TO PERFORM

Lagging Storage and Shelf Life Recommendations

Storage Recommendations

- Stock usage based on a first-in first-out method (FIFO).
- The storage room for lagging must be cool, dry and dust-free.
- Avoid storage places near sources of ozone generating equipment.
- Do not store outside.
- Avoid storage in direct sunlight and strong artificial light as UV light can damage the products and may lead to a premature ageing.
- Under no circumstances should fuels, lubricants, acids, disinfectants, solvents or other chemicals be stored in the same storage area.
- Keep the storage place clean. Protect the material from dust, water etc. with suitable coverings.
- Allow 24 hours before use when lagging is removed from cold storage.

Best Before

COLD BONDING LAGGING AND WEAR PANELS

- Stored <25°C
- Best before: 3 years
- Light buffing of bonding surfaces is recommended if over 4 months from production date.

HOT VULCANISED LAGGING AND WEAR PANELS

- Store below 7°C, away from equipment that generates UV light or ozone.
- Best before: 12 months
- Recommendation: retesting adhesion after this period and contacting Elastotec to discuss the results prior to use.

ADHESIVES AND PRIMERS

- Store in flammable goods cabinet.
- Stored <25°C
- Best before:
  - Primers: 2 years
  - Cold bonding adhesive: 2 years
  - Hot vulcanising adhesive: 12 months

DIRECT BOND ADHESIVE

- Best before: 2 years

Products stored under the above conditions for longer periods of time than recommended need to be re-tested for adhesion before being used.

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