

DRUMCLIP



Sustainable

Use and reuse up to 2 years. 100% Recyclable. CO2 footprint is reduced every trip.

Reduce cost

Eliminate top pallet costs. Loading time is reduced.

Certified Safety

ISTA 3E Pallet stability and EUMOS 40509: Drums secured to pallet in combination with Signode strapping.

User friendly

Easy to position and secure.



DRUMCLIP

Drum securement



Drumclip is the certified solution to secure your drums. Drumclip enables safe and efficient transport and storage of drums containing chemicals, ink, glue or food concentrates. Prevent damage, loss and accidents throughout the supply chain. User friendly, Drumclip is lightweight and easy to use, making handling more ergonomic.

Benefits and Features

■ Drum securement

Drumclip is certified for Pallet Load Stability according to ISTA 3 E and is Transport Safe in compliance with EUMOS 40509 regulations for safe transport.

Drumclip is used to secure drums for certified safe load securing transport by land, in sliding tarpaulin trailers and more. This method is tested and certified by TÜV Rheinland for load securing according to DIN EN 12642 Annex B and DIN EN 12195-1:2010.

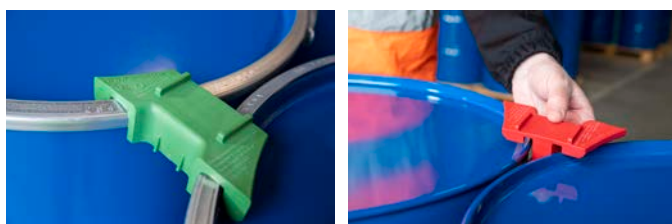
■ Pairing with Signode strapping

Signode's requirements for meeting the above certifications are:

- Signode Tenax T2220 Polyester straps
- Signode BXT3 – 19 strapping machine

■ Sustainability

Use and reuse up to 2 years after the production date indicated on the Drumclip. Reduces single-use plastic and contributes to circular economy. 100% recyclable.



Product Specifications

Drumclip DC18A RED

The DRUMCLIP DC18A RED is designed for tight head UN200-litre drums and should be used exclusively for these drums.

You can recognize the tight head drums by a closed top.

Drumclip DC19B GREEN

The DRUMCLIP DC19B GREEN is designed for two types of drums.

First, the open head UN200-litre drums, recognizable by an open top, which can be closed with a separate lid and sealing ring.

The other type is the 200-litre plastic drum.

Technical Specifications

Drumclip is made of glass-fibre reinforced plastic, whereby the basic material is mixed with a red or green dye to give the Drumclip its color.

Each Drumclip has a unique article number and the production date indicated. This production date is important, because all certifications are valid for two years from the production date. Always check this date before using the Drumclip. Have the two years been exceeded? The Drumclips can be returned and reused for other plastic solutions. Thus contributing to circularity.

The ambient temperature at which the Drumclip may be used lies between -20°C and + 50°C.

Certifications

