

APPLICATIONS

Lifting of steel drums with rim - full or empty, open or closed – in vertical or horizontal position.

DESCRIPTION

Accessory composed of a two-leg sling fitted with two clamps which are equipped with a system of drum rim pinch.

Clamping is proportional to the load, thus minimising the damage risk.

FUNCTIONING

Position the two clamps facing each other on the drum taking care that the jaws are in contact under the rim. A spring ensures the positioning of the clamps ready to use on the drum. The lifting can be performed.

When the load lays down, the operator can manually disengage the clamps.

PARTICULAR INSTRUCTIONS

- Only lift standard steel drums with rim with VDL clamps.
- Always use the two clamps.
- Never overturn drums with these clamps.
- VDL is not suitable for plastic drums.
- Working temperature: -20° to +100°C.

GENERAL CHARACTERISTICS

- Manufacture without load bearing welds.
- Hot epoxy coating.
- Safety factor: 3 in accordance with the EN 13155.2003 norm.

DIMENSIONAL CHARACTERISTICS

| Ref. | Group code | WLL kg | Chain Ø | drum Ø or length (min/ max) | A | B | C | D | Weight kg |
|-------|------------|--------|---------|-----------------------------|-----|----|----|----|-----------|
| VDL-1 | 54398 | 1000 | 6 | 150/ 950 | 516 | 93 | 66 | 13 | 3,5 |

Dimensions in mm

