

The Ultra•Strip III Sheet Label provides the highest detection and deactivation performance. The sheet format is intended for hand application.

Product Codes

ZLDRS1	White
ZLDRS2	Barcode
ZLDRS5	Black

Label Dimensions

label length 45.21mm ± 0.5mm (1.78" ± 0.020")

label width 10.67mm ± 0.5mm (0.420" ± 0.020")

label thickness (excluding liner) Maximum 1.89mm (0.074")

label thickness (including liner) Maximum 2.00mm (.079")

Environmental Constraints

temperature ... Maximum storage temperature not to exceed 50°C (122° F) for 96 hours at 80% RH

humidity Unaffected by 80% humidity at 50°C (122°F), up to 96 hours

shelf life Two years from date of manufacture when labels are stored between 15°C -32°C (60°F - 90°F), 30 - 80% RH.

Sheet Specifications

labels per sheet 108

sheet format 5000-unit case

case weight 2.76kg (6.07 lbs.)

ext. carton

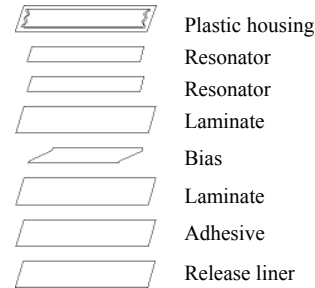
dimensions 27.9 x 20 x 11 cm (11 x 8 x 4.5")

ext. cubic feet

per case 0.23

cases per pallet 255

Materials of Construction



plastic housing Polystyrene/polyethylene 0.3mm (0.012") thick

magnetic acoustic resonator (2) Proprietary resonant magnetic material. Amorphous alloy based on iron, and containing nickel, cobalt, boron and silicon.

laminate Low Density Polyethylene / Polyester / Polyethylene 0.127mm (0.0050")

bias Proprietary semi-hard magnetic material containing iron, nickel, and chromium.

laminate Low Density Polyethylene/Polyester 0.119mm (0.0047")

adhesive Double-coated, rubber-based adhesive 2.4 mil thick per side
Minimum peel strength of 80 oz./in.

release liner Double-sided, silicon-coated 80 lb. bleached Kraft liner 0.114mm (0.0045") thick

Usage Instructions

- Place within 7.6 cm (3 ") of bar code.
- Place in least conspicuous location.
- Do not cover warnings, expiration dates or important consumer information.
- Label placement should be in accordance with Source Tagging Guidelines.
- It is recommended that the surface to which the label is applied be clear and free of all dirt, grease, oil, etc.
- Ambient magnetic field of labeled product greater than 100mG may result in reduced label performance.
- Label not to exceed temporary magnetic field exposure greater than 8 Gauss.
- Individual analysis recommend for placement on metal products.