

- LA 16,9-9 YE contained in FLEXIMARK® sample bag (article number M3251010)



Product description

Application range

- For component marking e.g. for marking cabinets
- Printing with commercial laser printers
- Printing with FLEXIMARK® Software (Download:
<http://www.lappkabel.com/service/downloadcenter/markingsystem/marking-software.html>)

Benefits

- Self-adhesive labels made from polyester film for laser printers
- Better grip due to rounded-corners
- Resistant to chemicals, UV-radiation, moisture and some oils
- Diverse criteria as ageing resistance and chemical resistance are tested by the independent SP Technical Research Institute of Sweden according to SP 2171 Test Method (see selection table A15)

Note

- Insert sheet in manual paper feed compartment
- The use of the cartridges of the printer supplier is recommended
- Optimum printing results from laser printers are achieved with straight sheet feed-in with no deflection over rollers and little heat build-up

Technical Data

Note

Colour delivered

Material

Temperature range

Adhesive strength: 15 N/25 mm

White or yellow

Upon request: silver

Halogen-free polyester

Thickness: 0.05 mm

-40°C to +125°C

Mounting temperature: min. +10 °C