



LS stainless steel cable ties are due to the use of high quality steel (AISI 316) which is acid and corrosion resistant especially interesting for bundling cables in demanding environments.

- LS 4,6-100 contained in FLEXIMARK® sample bag (article number M3251010)



## Product description

### Application range

- Outdoor applications and usage under extreme conditions, e.g. high corrosion risk
- For fixing NM FLEXIMARK® stainless steel labelling character holders (width: 7,9 mm)

### Benefits

- Acid-resistant
- Minimum space required due to the flat binder heads
- Cable ties are self-locking, time-consuming folding and crimping is not longer required
- Steel ball at the end of the tie makes it easy to thread it in
- If pulled in the opposite direction to re-open or loosen the tie, the ball is locked at the end of the tie and re-opening is impossible

### Norm references / Approvals

- DNV 2397
- UL File number: E193947
- Tested according to IEC 62275: 2006

## Technical Data

General	Maximum tensile strength: 4,6 mm= 445 N 7,9 mm= 1112 N
Material	Acid resistant stainless steel AISI 316-V4a Material thickness: 0,26 mm
Temperature range	-80°C to +500°C