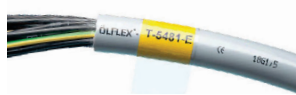


	 			
CABLE MARKING	 Name: Stainless steel FCC UI Lapp main catalogue: 933 Material: AISI 316L Acid resistant stainless steel Temp: -80°C to +500°C Datasheet	 Name: Cablelabel MT Material: Extruded, cross-linked polyolefin Temp: -30°C to +105°C Datasheet Instructions video	 Name: Cablelabel PUR UI Lapp main catalogue: 946 Material: Halogen-free Polyurethane Temp: -50°C to +100°C Resistance: MIL81531 Datasheet Instructions video	 Name: Cablelabel TFL Material: Halogen-free Polyester Temp: -40°C to +80°C Datasheet
	 Name: Stainless steel MR UI Lapp main catalogue: 963, 964, 965 Material: AISI 316L Acid resistant stainless steel Temp: -80°C to +500°C Datasheet Instructions video	 Name: Label LCK/TCK UI Lapp main catalogue: 939/945 Material: Halogen-free Polyester Temp: -40°C to +125°C Datasheet LCK / TCK Instructions video LCK Instructions video TCK	 Name: Label LCK/TCK UI Lapp main catalogue: 939 Material: Halogen-free Polyester Temp: -40°C to +125°C Datasheet LCK / TCK Instructions video LCK	 Name: Cablelabel LFL UI Lapp main catalogue: 940 Material: Halogen-free Polyester Temp: -40°C to +125°C Datasheet Instructions video LFL
CORE MARKING	 Name: Organized shrink tube UI Lapp main catalogue: 947 Material: Halogen-free Polyolefin Temp: -30°C to +105°C Datasheet Instructions video	 Name: Organized shrink tube UI Lapp main catalogue: 947 Material: Halogen-free Polyolefin Temp: -30°C to +105°C Datasheet Instructions video	 Name: Flexiprint TF/LF UI Lapp main catalogue: 943 Material: Halogen-free Polyester Temp: -40°C to +125°C Datasheet Instructions video	
	 Name: LS Steel cable ties UI Lapp main catalogue: 1047 Material: AISI 316L Acid resistant stainless steel Temp: -80°C to +500°C Datasheet	 Name: Steel Gun HT-338 UI Lapp main catalogue: 1049  Name: Thermoprint EOS5	 Name: Cable tie Material: Halogen-free Polyethylene Temp: -75°C to +80°C	 Name: Thermoprint EOS5
INFORMATION	Please visit https://fleximark.lappgroup.com/ for more types of marking. If you have any questions or need more information, please contact - e-mail: info@fleximark.se phone: 046 155777 90 - UI Lapp or your local product manager.			



ENVIRONMENT

CABLE MARKING



Name: Stainless steel FCC
UI Lapp main catalogue: 933
Material: AISI 316L Acid resistant stainless steel
Temp: -80°C to +500°C
[Datasheet](#)



Name: Cablelabel PUR
UI Lapp main catalogue: 946
Material: Halogen-free Polyurethane
Temp: -50°C to +100°C
Resistance: MIL81531
[Datasheet](#)
[Instructions video](#)



Name: Stainless steel MR
UI Lapp main catalogue: 963, 964, 965
Material: AISI 316L Acid resistant stainless steel
Temp: -80°C to +500°C
[Datasheet](#)
[Instructions video](#)



Name: Label LCK/TCK
UI Lapp main catalogue: 939/945
Material: Halogen-free Polyester
Temp: -40°C to +125°C
[Datasheet LCK / TCK](#)
[Instructions video LCK](#)
[Instructions video TCK](#)

Aggressive

IP 67

IP 44

IP 20

Cablelabel LFL

Label LCK/TCK

Cablelabel TFL

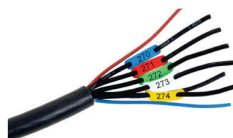
Cablelabel PUR

Stainless steel

CORE MARKING



Name: Organized shrink tube
UI Lapp main catalogue: 947
Material: Halogen-free Polyolefin
Temp: -30°C to +105°C
[Datasheet](#)
[Instructions video](#)



Name: Flexiprint LF
UI Lapp main catalogue: 943
Material: Halogen-free Polyester
Temp: -40°C to +125°C
[Datasheet](#)
[Instructions video](#)

ACCESSORIES



Name: LS Steel cable ties
UI Lapp main catalogue: 1047
Material: AISI 316L Acid resistant stainless steel
Temp: -80°C to +500°C
[Datasheet](#)



Name: Steel Gun HT-338
UI Lapp main catalogue: 1049



Name: Thermoprint EOS5

INFORMATION

Please visit <https://fleximark.lappgroup.com/> for more types of marking.

If you have any questions or need more information, please contact

- e-mail: info@fleximark.se phone 046 155777 90
- UI Lapp or your local product manager.

