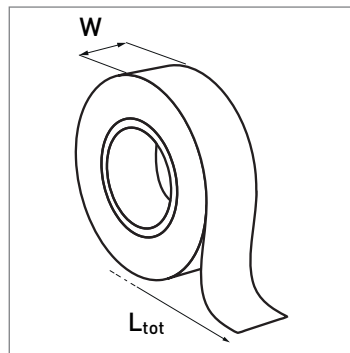




Thickness 0,13mm



## Technical data and packaging

CODE	DIMENSIONS		PACKAGING	
	Width (mm) <b>W</b>	Length (m) <b>Ltot</b>	Rolls per tower pcs	Rolls per pack pcs
NI20X	15	10	10	200
NI21X	15	25	12	144
NI22X	19	25	10	120
NI24X	25	25	8	96
NI26X	38	25	5	60
NI27X	50	10	4	48
NI28X	50	25	4	48

### COLOR

- Black (N)
- Green/yellow stripes (T)
- White (BI)
- Red (R)
- Grey (GR)
- Blue (BL)
- Yellow (GI)
- Green (G)

Specify the colour X using the codes (see VERSIONS)

### MATERIAL

PVC

### PACKAGING

10 m roll  
25 m roll

### CONTINUOUS OPERATING TEMPERATURE

**Installation temperature:**  
0°C ÷ +90°C

### APPLICATIONS

- Electrical installations
- Insulation and cable marking
- Automotive
- Identification

### APPROVALS

CEI EN 60454-3-1



VDE n. 40039640

## Technical properties

Description	Test method	Typical value	UM
Thickness	ASTM D-1000	0,13	mm
Adhesion to steel	EN 60454	1,8	N/cm
Adhesion to backing	EN 60454	1,5	N/cm
Flammability	EN 60454	Self-extinguishing	-
Elongation at break	EN 60454	Min 125	%
Tensile strength	ASTM D 639	19,5	N/cm
Dielectric breakdown	EN 60454	Min 5	kV