

# SILAVIA-TWIN markers semi-cut

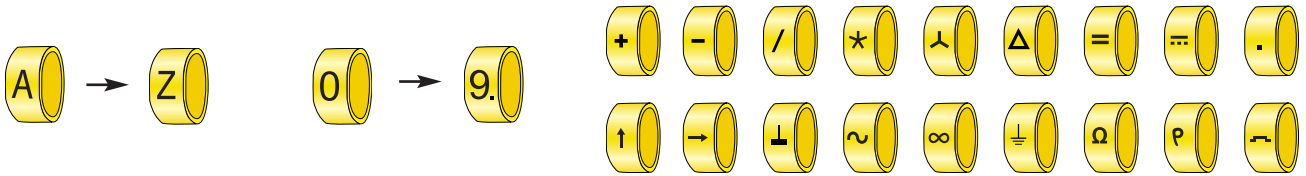
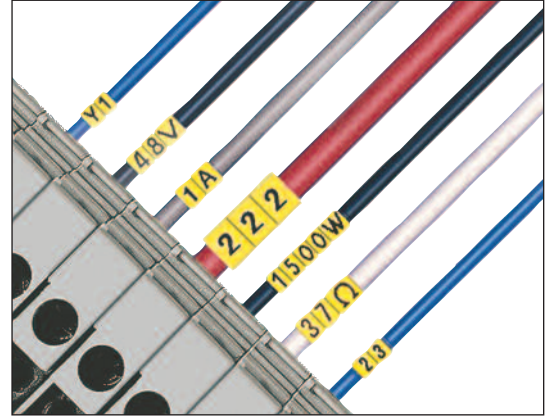


SILAVIA-TWIN



## SILAVIA-TWIN

**Material:** silicone  
**Standard colour:** yellow  
**Temperatures of use:** -80 to +200°C  
**Shore hardness A:** 40+5  
**Dielectric strength:** 18 kV / mm  
**Resistance to light:** good  
**Resistance to ozone:** very good  
**Specifications:** black print on both sides protected by a coat  
**Application:** the markers give a neat professional appearance. Due to their great elasticity and thin wall, they close fit the cable and remain firmly in position.



Example for order:

code group	detail article	code colour	code marker
03640	xxx	004	xxx

ST-1 **F** 0:3:6:4:0:0:0:2:0:0:4:F

ST-5 **⊥** 0:3:6:4:0:0:0:6:0:0:4:TER



pcs

### detail article

type	article number	for wires Ø (mm)	marker width mm	print height mm	pcs
ST-0	0364 0001 004 ***	1,3 ... 2	3,9	1,8	100
ST-1	0364 0002 004 ***	1,8 ... 3	3,9 ... 5,7	2,6	100
ST-2	0364 0003 004 ***	3 ... 5	3,9 ... 5,7	2,6	100
ST-3	0364 0004 004 ***	5 ... 7,5	4,9 ... 6,5	3,7	100
ST-4	0364 0005 004 ***	7,5 ... 10	4,9 ... 6,5	3,7	100
ST-5	0364 0006 004 ***	10 ... 13	6 ... 7,9	6,3	100

### code markers

<b>A</b> 0364 0*** 004 A	<b>N</b> 0364 0*** 004 N	<b>0</b> 0364 0*** 004 0	<b>+</b> 0364 0*** 004 +	<b>⊥</b> 0364 0*** 004 ALTB
<b>B</b> 0364 0*** 004 B	<b>O</b> 0364 0*** 004 O	<b>1</b> 0364 0*** 004 1	<b>-</b> 0364 0*** 004 -	<b>⊥</b> 0364 0*** 004 TER
<b>C</b> 0364 0*** 004 C	<b>P</b> 0364 0*** 004 P	<b>2</b> 0364 0*** 004 2	<b>/</b> 0364 0*** 004 /	<b>Ω</b> 0364 0*** 004 OHM
<b>D</b> 0364 0*** 004 D	<b>Q</b> 0364 0*** 004 Q	<b>3</b> 0364 0*** 004 3	<b>*</b> 0364 0*** 004 *	<b>ρ</b> 0364 0*** 004 RHO
<b>E</b> 0364 0*** 004 E	<b>R</b> 0364 0*** 004 R	<b>4</b> 0364 0*** 004 4	<b>^</b> 0364 0*** 004 ETO	<b>∫</b> 0364 0*** 004 SC
<b>F</b> 0364 0*** 004 F	<b>S</b> 0364 0*** 004 S	<b>5</b> 0364 0*** 004 5	<b>Δ</b> 0364 0*** 004 TRI	
<b>G</b> 0364 0*** 004 G	<b>T</b> 0364 0*** 004 T	<b>6</b> 0364 0*** 004 6	<b>=</b> 0364 0*** 004 =	
<b>H</b> 0364 0*** 004 H	<b>U</b> 0364 0*** 004 U	<b>7</b> 0364 0*** 004 7	<b>::</b> 0364 0*** 004 CRE	
<b>I</b> 0364 0*** 004 I	<b>V</b> 0364 0*** 004 V	<b>8</b> 0364 0*** 004 8	<b>.</b> 0364 0*** 004 .	
<b>J</b> 0364 0*** 004 J	<b>W</b> 0364 0*** 004 W	<b>9</b> 0364 0*** 004 9	<b>↑</b> 0364 0*** 004 FV	
<b>K</b> 0364 0*** 004 K	<b>X</b> 0364 0*** 004 X		<b>→</b> 0364 0*** 004 FH	
<b>L</b> 0364 0*** 004 L	<b>Y</b> 0364 0*** 004 Y		<b>mm</b> 0364 0*** 004 MAS	
<b>M</b> 0364 0*** 004 M	<b>Z</b> 0364 0*** 004 Z		<b>~</b> 0364 0*** 004 ALT	

D1/0

