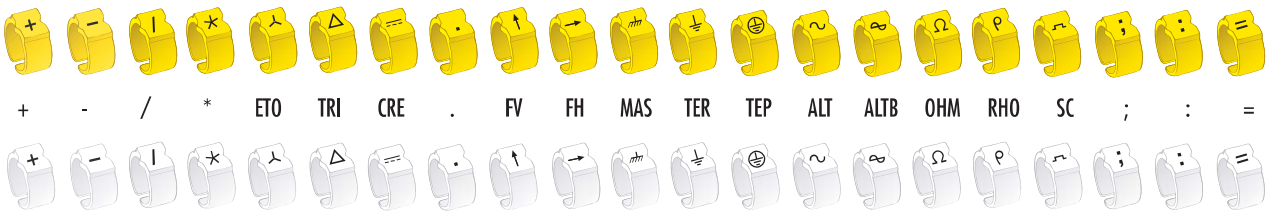
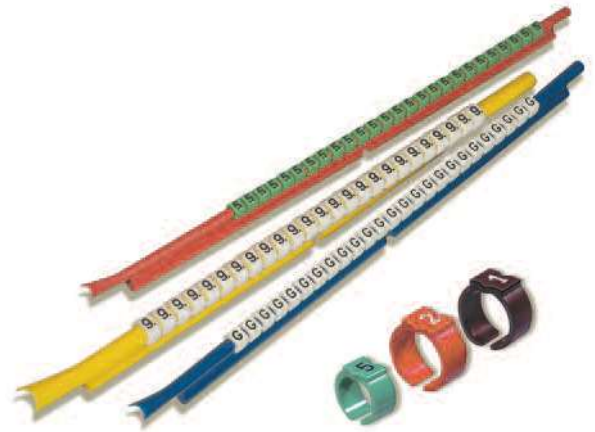
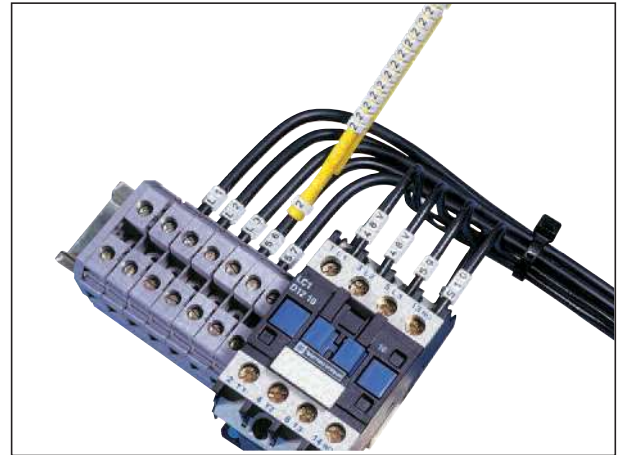




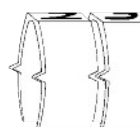
PLIO SNAP+

Material:	POM
Operating temperatures:	-40 to +90°C
Tensile strength at yield:	45 MPa
Elongation at break:	40 %
Elasticity:	1800 MPa
Dielectric strength:	20 kV/mm
Flame resistance:	HB UL94

Application: marking of cables on connector block after connection, even in difficult places.



The mounting wands have a support so that when they are in an horizontal position the markings can be easily identified.



PLIO SNAP+ markers grip the conductor tightly without the risk of damaging the insulation



Due to chevrons on both sides the markers take up correct orientation.