

WIRE MARKERS TYPE MZ[®]/MKK



DESCRIPTION :

Wire Markers Type MZ[®]/MKK adhere to colours required by the international colour coding. Wire Markers Type MZ[®]/MKK are resistant to most chemicals, oils, acids, common cleaning solvents and solutions. Durable imprint produced using our proprietary technology guarantees longevity and good abrasion resistance by embedding the imprint within a layer of clear PVC. Wire Markers Type MZ[®] are self-extinguishing and successfully passed a full cycle flammability tests conducted according to Underwriters Laboratories Inc. Standard UL 1581 Method VW-1 as confirmed by a Test Report. Wire Markers Type MZ[®] are patent, design and trade mark protected.

MATERIAL :

PVC (polyvinyl chloride)

COLOUR :

0 - black, 1 - brown, 2 - red, 3 - orange, 4 - yellow, 5 - green, 6 - blue, 7 - purple, 8 - grey, 9 - white

APPLICATIONS :

Wire, cable, fibreoptic and telecommunication cable marking. Pneumatic and/or hydraulic line marking.

THERMAL PROPERTIES:

Temperature range: continuous -30°C up to +100°C

FLAMMABILITY :

Self-extinguishing - UL 1581:2001 Method VW-1

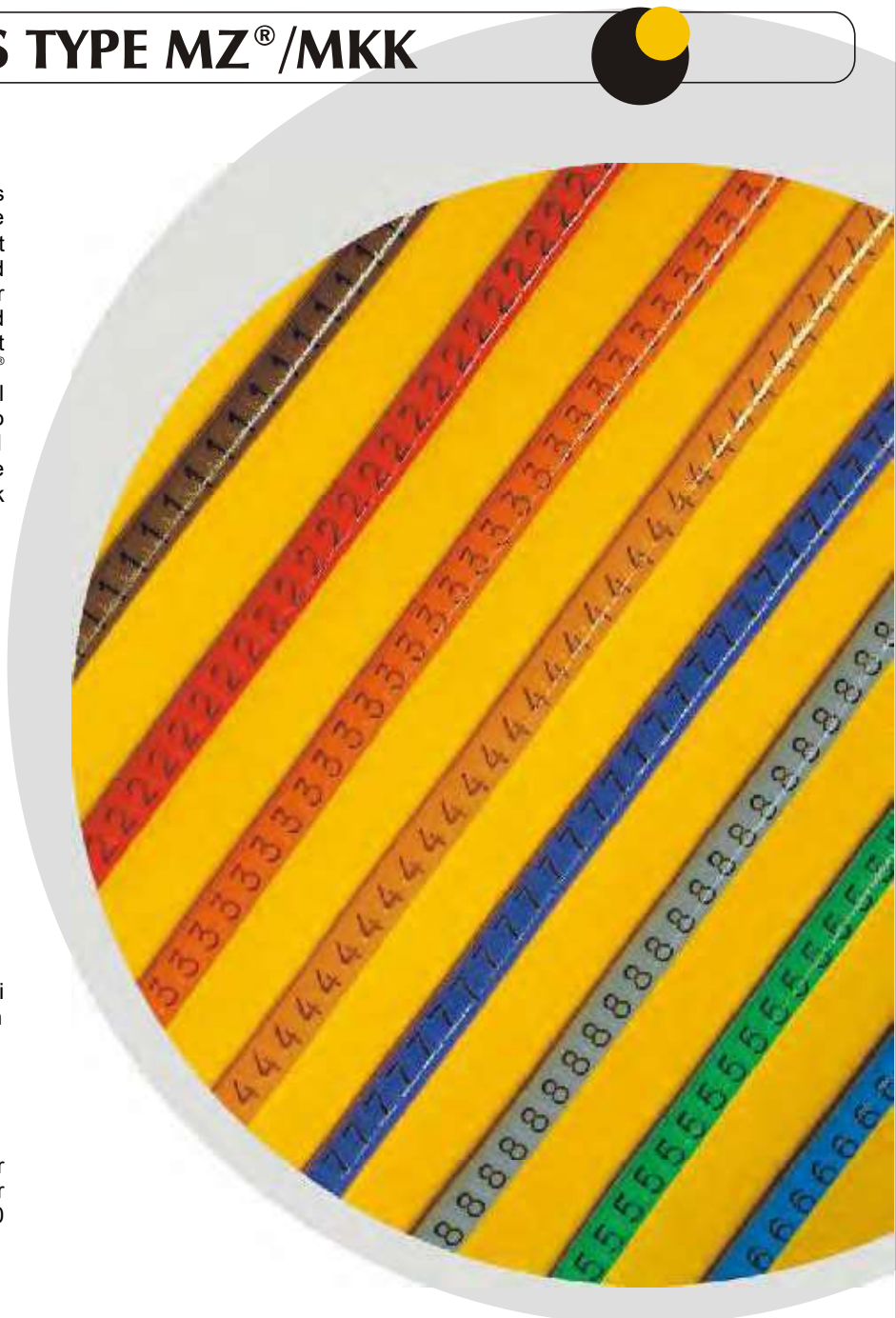
TESTS AND CERTIFICATION :

Meets the requirements of the European Directive 2002/95/EC (RoHS) dated January 27, 2003 restricting the use of some substances within electrical and electronic equipment.

Certificate of Conformance Biuro Badawcze Jakości SEP, Certificate of Conformance with IEC European Standard 60.227-BBJ-SEP, Centrum Techniki Okrętowej Gdańsk, Certificate -Energoprojekt Poznań, Certificate - Polski Rejestr Statków Certificate

PACKAGING :

Standard packaging: 10 x 100 markers of one colour as strips of pre-cut markers, all with same imprint, for easy detaching of individual pieces for a total of 1000 markers.



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