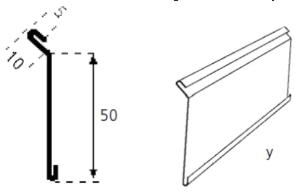


MasterSeal 951

TPO metal termination strip

MATERIAL DESCRIPTION

Finishing element for TPO membrane. Zinc steel termination strip coated on the surface with TPO membrane resistant to weathering and ultraviolet rays.



PRIMARY USE

MasterSeal 951 is designed to be used as an accessory for termination and fixing element in the TPO membranes waterproofing systems from Master Builders Solutions.

PACKAGING

MasterSeal 951 is supplied in a packing of 10 pc per box.

Thickness	1.8mm
Length	2/3 m
Height	50mm
Weight	0.39kg/m
Colour	Sand Grey

TYPICAL PROPERTIES*

Puncture resistance DIN 16726-5.12	≥400mm
Cold bending DIN 53361	≤ -35°C
Resistance to artificial weathering	No weathering
DIN 16726-5.17	

APPLICATION PROCEDURE

For application details, please refer to the TPO membrane system method statement / manual or contact Master Builders Solutions Technical Services department.

NOTE

Technical support, where provided, does not constitute supervisory responsibility. For additional information contact your local MB Construction Chemicals Solutions South Africa (Pty) Ltd representative. MB Construction Chemicals Solutions South Africa (Pty) Ltd shall not be liable for technical advice provided.

MB Construction Chemicals Solutions South Africa (Pty) Ltd reserves the right to have the true cause of any difficulty determined by accepted test methods. Undertaking such tests is not, and shall not be deemed to be, an admission of liability or an assumption of any risk, loss, damage or liability.

QUALITY AND RESPONSIBLE CARE

All products originating from MB Construction Chemicals Solutions South Africa (Pty) Ltd are manufactured under a management system independently certified to conform to the requirements of the quality standards ISO 9001, environmental and occupational health and safety standards.

* Properties listed are based on laboratory controlled tests.

DISCLAIMER

The technical information and application advice given in this MB Construction Chemicals Solutions South Africa (Pty) Ltd publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use.

February 21 Page 1 of 1

