



OBMW2.E174088 Magnet Wire - Component

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Magnet Wire - Component

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HELLENIC CABLES S A

E174088

Amarousiou-Halandriou
Str 33
151 25 Athens, GREECE

Material Designation	Mark Dsg	Base Coat	Top Coat	ANSI Type	Temp Class
Enoflex 180	Enoflex 180	Polyurethane	-	MW 82-C	180
Enoflex F	Enoflex F	Polyurethane	Polyamide	MW 80-C	155
Enoflex H	Enoflex H	Solderable Polyester-imide	-	MW 77-C	180
Mediotherm	Mediotherm	Polyester	Polyamide-imide	MW 35-C	200
		Polyester-imide	Polyamide-imide	MW 35-C	200
		Polyester	Polyamide-imide	MW 73-C	200
		Polyester-imide	Polyamide-imide	MW 73-C	200
Mediotherm N	Mediotherm N	Polyester-imide	Polyamide-imide	MW 35-C	200[#]
		Polyester-imide	Polyamide-imide	MW 36-C	200[#]
		Polyester-imide	Polyamide-imide	MW 73-C	200[#]

Material Designation	Mark Dsg	Base Coat	Top Coat	Bond Coat	ANSI/Conductor Type	Temp Class
Mediobond 200	Mediobond 200	Polyester-imide	Polyamide-imide	Aromatic Polyamide	MW 102-C	180
Mediotherm 220	Mediotherm 220	Polyester-imide	Polyamide-imide	-	-	220

[#] - The magnet wire may perform better than the rating reflects and may not be suitable for insulation system, varnish or end-product testing. Further consideration is necessary prior to its use in testing.

Marking: Company name and material designation or marked designation on the shipping spool label or smallest unit container in which the product is packaged.

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