

OBMW2.E328466 - MAGNET WIRE - COMPONENT

Magnet Wire - Component

See General Information for Magnet Wire - Component

TIEN THINH CO LTD

E328466

743 PROVINCIAL ROAD 15

HAMLET 6, TAN THANH DONG COMMUNE

HO CHI MINH, CU CHI PROVINCE VIETNAM

Material Designation	Mark Dsg	Base Coat	Top Coat	ANSI Type	Temp Class
AL-F-PEW-N	AL-F-PEW-N	Polyester	Polyamide	MW 24-A	155[#]
AL-H-PEW-N	AL-H-PEW-N	Polyester	Polyamide	MW 76-A	180[#]
AL-N-PE-AIW	AL-N-PE-AIW	Polyester-imide	Polyamide-imide	MW 35-A	220
CU-B-UEW	CU-B-UEW	Polyurethane	-	MW 75-C	130[#]
CU-F-PEW	CU-F-PEW	Polyester	-	MW 24-C	155[#]
CU-F-PEW-N	CU-F-PEW-N	Polyester	Polyamide	MW 24-C	155[#]
CU-F-UEW	CU-F-UEW	Polyurethane	-	MW 79-C	155
CU-H-PEW	CU-H-PEW	Polyester	-	MW 30-C	180[#]
CU-H-PEW-N	CU-H-PEW-N	Polyester	Polyamide	MW 76-C	180[#]
CU-H-PEWH	CU-H-PEWH	Polyester	-	MW 72-C	180[#]
CU-N-AIW	CU-N-AIW	Polyester	-	MW 74-C	200
CU-N-PE-AIW	CU-N-PE-AIW	Polyester-imide	Polyamide-imide	MW 35-C	200[#]
CU-N-PE-AIWH	CU-N-PE-AIWH	Polyester	Polyamide-imide	MW 73-C	200[#]
CU-R-AIW	CU-R-AIW	Polyamide-imide	-	MW 81-C	220
CU-R-EI-AIW	CU-R-EI-AIW	Polyester-imide	Polyamide-imide	MW 37-C	220

Material Designation	Mark Dsg	Base Coat	Top Coat	Bond Coat	ANSI/Conductor Type	Temp Class
AL-B-UEW	AL-B-UEW	Polyurethane	-	-	Al	130[#]
AL-F-PEW	AL-F-PEW	Polyester	-	-	Al	155[#]
AL-F-UEW	AL-F-UEW	Polyurethane	-	-	Al	155
AL-H-PEW	AL-H-PEW	Polyester	-	-	Al	180[#]
AL-H-PEWH	AL-H-PEWH	Polyester	-	-	Al	180[#]

AL-N-AIW	AL-N-AIW	Polyester	-	-	AI	200
AL-N-PE-AIWH	AL-N-PE-AIWH	Polyester-imide	Polyamide-imide	-	AI	200[#]
AL-R-AIW	AL-R-AIW	Polyamide-imide	-	-	AI	220
AL-R-EI-AIW	AL-R-EI-AIW	Polyester-imide	Polyamide-imide	-	AI	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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