UL Product **iQ**[™]

OBMW2.E255643 - Magnet Wire - Component

Magnet Wire - Component

ELSAN ELEKTRIK GERECLERI SANAYI VE TICARET A S

Bozburun mahallesi 7002 sokak no:14 Denizli, 20085 Turkey

Material Designation	Mark Dsg	Base Coat	Top Coat	ANSI Type	Temp Class
ELSAN ALR200HC	ELSAN ALR200HC	Polyester	Polyamide-imide	MW 35A	220
ELSAN CUR 220	ELSAN CUR 220	Polyamideimide	-	MW 81C	220
Elsan CUR155S	Elsan CUR155S	Polyurethane	-	MW 79C	155[#]
Elsan CUR180S	Elsan CUR180S	Polyurethane	-	MW 82C	180
ELSAN CUR180SH	ELSAN CUR180SH	Polyester-imide	-	MW 77C	180
Elsan CUR200H	Elsan CUR200H	Polyester-imide	-	MW 74C	200
Elsan CUR200HC	Elsan CUR200HC	Polyester-imide	Polyamide-imide	MW 35C	200
		Polyester-imide	Polyamide-imide	MW 73C	200

Material	Mark	Base	Top	Bond	ANSI	•
Designation	Dsg	Coat	Coat	Coat	Type	
Elsan CUR200HCB	Elsan CUR200HCB	Polyester-imide	Polyamide-imide	Aromatic Polyamide	-	200

[#] - 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, material designation or marked designation on the shipping spool label or smallest unit container in which the product is packaged.

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