

OBMW2.E93551 - MAGNET WIRE - COMPONENT

Magnet Wire - Component

See General Information for Magnet Wire - Component

EDERFIL BECKER KOOP E

E93551

Poligono Industrial S/N



Legorreta

20250 Guipuzcoa, SPAIN

Material Designation	Mark Dsg	Base Coat	Top Coat	ANSI Type	Temp Class
C200	C200	Modified Polyester	Polyamide-imide	MW 35-C	200[#]
C200 PLUS	C200 PLUS	Polyester-amide-imide	Polyamide-imide	MW 35-A	220
		Polyester-amide-imide	Polyamide-imide	MW 36-A	220
		Polyester-amide-imide	Polyamide-imide	MW 37-C	220
		Polyester-amide-imide	Polyamide-imide	MW 38-C	220
		Polyester-amide-imide	Polyamide-imide	MW 73-A	220
C220	C220	Polyester-amide-imide	Polyamide-imide	MW 35-A	220
		Polyester-amide-imide	Polyamide-imide	MW 36-A	220
		Polyester-amide-imide	Polyamide-imide	MW 37-C	220
		Polyester-amide-imide	Polyamide-imide	MW 38-C	220
		Polyester-amide-imide	Polyamide-imide	MW 73-A	220
F-155	F-155	Polyurethane	-	MW 79-C	155
H+NY	H+NY	Polyester	Polyamide	MW 24-C	155
H180	H180	Polyester-imide	-	MW 30-C	180
S.H.180	S.H.180	Polyurethane	-	MW 82-C	180

Material Designation	Mark Dsg	Base Coat	Top Coat	Bond Coat	ANSI/Conductor Type	Temp Class
C200 TERMO	C200 TERMO	Polyester-imide	Polyamide-imide	Aromatic Polyamide	-	200
		Polyester-imide	Polyamide-imide	Aromatic Polyamide	MW 102-C	180[#]

[#] - 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 or tradename "BECKER" , "EDERFIL" , "EDERFIL BECKER" or trademark  , material designation or marked designation and the Recognized Component Mark,  on the shipping spool label or smallest unit container in which the product is packaged.

Last Updated on 2018-07-27

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2019 UL LLC"