



OBMW2.E174837 Magnet Wire - Component

[Page Bottom](#)

Magnet Wire - Component

[See General Information for Magnet Wire - Component](#)

JUNG SHING WIRE CO LTD

E174837

231 CHUNG CHENG RD

SEC 3

JEN-TEH HSIANG

TAINAN HSIEN, 717 TAIWAN

Mtl Dsg	Mark Dsg	Coat Typ		ANSI Type	Temp Class
		BC	OC		
AIW	—	Polyamideimide	—	MW81-C	220
CFUEWB	—	Polyurethane	—	MW75C	130
EIAIW	—	Polyester-	Polyamide-	MW35C,	200
		imide	imide	MW73C	
EILOCKY	—	Polyesterimide	Polyamide	—	180
EILOCKW	—	Polyesterimide	Modified	—	200
			Epoxy		
EIW-2	—	Polyesterimide	—	MW74-C	200
LSFFW	—	Polyurethane	—	MW79-C	155
LSUEW	—	Polyurethane	—	—	130
PEW	—	Polyester	—	—	155
PEW-2	—	Polyester	—	MW5-C	155
PEW-3	—	Polyester	—	MW5-C	155
PEW-4	—	Polyester	—	MW5-C	155
PEW-5	—	Polyester	—	MW5-C	155
LUY	—	Polyurethane	Polyamide	MW28-C	130
SFHY	—	Polyurethane	Polyamide	MW83-C	180
PEY	—	Polyester	Nylon	MW24-C	155
SF.FLW	—	Modified Polyester	—	MW26C	155
SF.EIW	—	Polyesterimide	—	MW77C	180
SF.BY@	—	Modified Polyester	Nylon	MW27-C	155
SF.FLY@	—	Modified Polyester	Nylon	MW27-C	155
SF.BLOCKBS	—	Modified	Modified	—	155
		Polyester	Polyamide		

SF.EILOCKY#	—	Polyesterimide	Polyamide	—	180
SF.EILOCKBS	—	Polyesterimide	Modified	—	180
			Polyamide		
SF.BW@	—	Modified Polyester	—	MW26C	155
SFFW#	—	Polyurethane		MW79-C	155
SFFY#	—	Polyurethane	Polyamide	MW80C	155
UEW-1	—	Polyurethane	—	MW2-C	105
UEW-2	—	Polyurethane	—	—	130
UEW-4#	—	Polyurethane	—	MW75C	130
UEY	—	Polyurethane	Nylon	MW28-C	130
UEY-2#	—	Polyurethane	Polyamide	MW28-C	130
SFFY-2	—	Polyurethane	Polyamide	MW80-C	155
				MW28C	130
SFFW-2	—	Polyurethane	—	MW79-C	155
SFBY-2#	—	Polyurethane	Polyamide	MW80-C	155
LSFFY	—	Polyurethane	Polyamide	MW80-C	155
PEY-2	—	Polyester-amide-imide	Polyamide	MW24-C	155
EISVW	—	Polyester-imide	Polyamide	MW76-C	180
SFHW	—	Polyurethane	—	MW82-C	180
LOCKY3	—	Polyurethane	Polyamide	MW80-C	155
				MW28-C(\$)	130
AIW-2	—	Polyamide-imide	—	MW 81-C	220

(\$) -This wire may perform better than its temperature rating reflects. Hence, it may not be suitable to be used in an insulation system thermal aging program.

@-May be suffixed by LZ.

- May be suffixed by LZ, EL or LZL.

LZ - Signifies magnet wires twisted together; EL - signifies base coated magnet wire laid parallel with top coat applied overall; LZL - signifies base coated magnet wire twisted together and covered with top coat overall.

Note: Mtl. Dsg. SFBY-2# is also covered in report dated 04-03-1998.

Marking: Company name or trademarks  or 榮星電線 or  or  ,
material designation or marked designation on packaged or reel, and Recognized Component Mark.

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[Page Top](#)

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