

OBJT2.E242198 - Single- and Multi-layer Insulated Winding Wire - Component

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YOUNG CHANG SILICONE CO LIMITED

E242198

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Kowloon, Hong Kong

Cat. No.	Insulation Type	TIW Conductor Size Range	Temp Class °C	Rated Volts		
				UL 60950-1 V peak	Rated Volts UL 60601-1 V peak	Rated Volts UL 61800-5-1 V rms
STLZW-B	Reinforced	28-18 AWG	130(B)	1410	-	-
STW-B	Reinforced	32-18 AWG	130(B)	1410	-	-
SSW-F	Basic	32-18 AWG	155(F)	1000	-	-
STW-F-xx, STW-F-SB-xx	Reinforced	39-11 AWG	155(F)	1410	600	-
SDW-H	Supplementary	0.095-1.024 mm	180(H)	1000	-	-

xx - may be replaced by the following to represent different conductor type: BC = Solid Bare Copper; BA = Bare Aluminum; TC = Tinned copper; NC = Nickel plated copper, or two digits indicating the R/C - Magnet Wires (OBMW2) ANSI MW Type.

Marking: Company name, material designation and the Recognized Component Mark,  On the smallest unit container In which the product is packaged, spool, Or On a tag attached To the End Of the wire.

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