Datad

UL Product iQ™



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

Single- and Multi-layer Insulated Winding Wire - Component

YOUNG CHANG SILICONE CO LIMITED

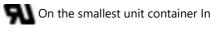
E242198

Room 803, Chevalier House 45-51 Chatham Road South, Tsim Sha Tsui Kowloon, Hong Kong

				Rated Volts		
Cat. No.	Insulation Type	TIW Conductor Size Range	Temp Class °C	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.



Last Updated on 2021-10-27

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: "© 2021 UL LLC"