autosplice

Interconnecting the Future

858. 550. 3599
www.autosplice.com
sales@autosplice.com

MAGNET WIRE SPLICEBAND

USING MAGNET-PIERCING SPLICEBAND, THE SPLICE SYSTEM WILL PRODUCE A CONNECTION OF AN UNSTRIPPED MAGNET WIRE DIRECTLY TO WIRE OR COMPONENT

KEY FEATURES

Spliceband for magnet wire (M-Spliceband) provides a cost effective and reliable method for connecting wires to electric motors, transformers, speakers, coils, alternators, solenoids, inductors and small appliances.

M-Spliceband uses a proprietary serrated profile, penetrating the various varnishes and coatings used on copper and aluminum magnet wire, producing a strong, reliable gas-tight interconnection between wires.

Multiple wires can be spliced simultaneously, with no pre-stripping required. Supported by a variety of tool sets, M-Spliceband enables high productivity splicing connections with no wasted material.

Vibration resistant and highly reliable, M-Spliceband from Autosplice has been an industry favorite for its quality and value.

AUTHORIZED DISTRIBUTOR

KENSINGTON ELECTRONICS Inc. Not just products - Solutions!

Casey Donovan | 800. 325. 0534 | cdonovan@keiconn.com