

SYN-TECH NS-113-G

产品名称	SYN-TECH NS-113-G
公司名称	上海恩莱保贸易有限公司
价格	.00/个
规格参数	
公司地址	上海市松江区金高路2388号813室
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产品详情

High current switching with low arc debris. Inhibited for Cu and Ag corrosion with enhanced contact antiwear. Also exhibits good mechanical and chemical stability. Applications include high current switches, potentiometers and similar devices. Lubricants designed for electrical switch applications must protect components from wear and corrosion while providing protection against external elements such as dust, humidity, moisture, periods of non-use and wide variations in temperatures. Electrical lubricants should be chosen dependent on contact design (sliding, make and break, slip ring, roller, knife blade, etc.), contact forces, switching amperage requirements and compatibility with plastics, elastomers and metals. Low current switching with low contact forces may require a lubricant with different chemical and physical properties compared to switching high current with high contact forces.

Transportation – Automotive, Truck & Bus, Aerospace, Agricultural Equipment, Construction Equipment, Marine Equipment. Electronics – Office Automation, Telecommunications, Audio-Visual, Test & Measurement, and Medical Equipment. Commercial Controls – HVAC, Generators, Elevators and Escalators. Appliances – Kitchen Appliances, Floor Care, Power Tools, Lawn and Garden Equipment, Commercial Food Equipment, Environmental Controls, Commercial Floor Cleaning Equipment, Vending Machines, and Residential Generators. Industrial Controls & Factory Automation – Motor Controls, Welding, Robotics, Compressors and Electronic Heat Controls. The following are just some of the products Syn-Tech Ltd. currently supplies for electrical applications. Many may also be used for light duty mechanical lubrication on gears, slides and bearings.