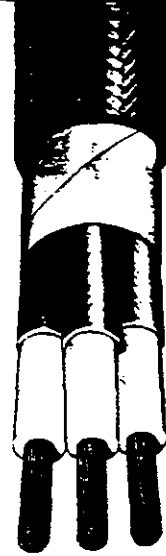




POWER CABLE



CONTROL CABLE

PLAINTIFF'S
EXHIBIT
E-231

ROCKBESTOS
Silicone Rubber
WIRE AND CABLE
SELECTOR

APPARATUS and
MOTOR LEAD WIRE



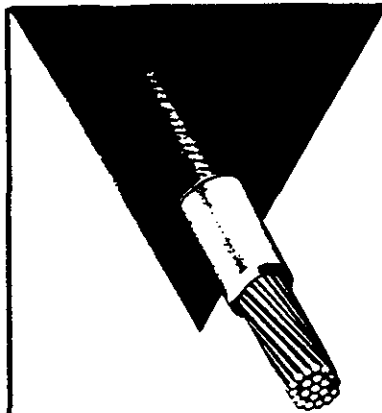
LIGHTING WIRE



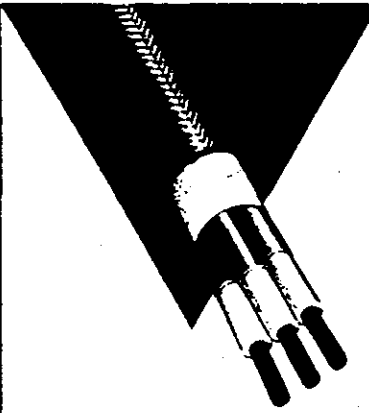
APPLIANCE and
FIXTURE WIRE



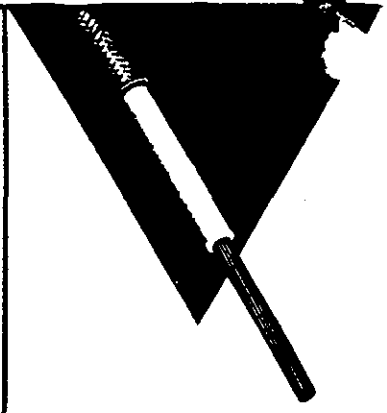
Rockbestos Silicone Rubber



**POWER
CABLE**



**CONTROL
CABLE**

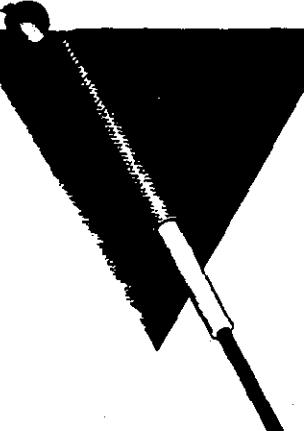
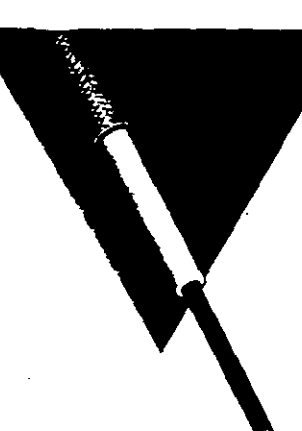


**APPLIANCE and
FIXTURE WIRE**

Voltage	600 and 5000 volt	600 volt	300 and 600 volt
Operating Temperature	125°C	125°C	150° and 200°C
Size Range	600V: # 14 AWG to 500,000 CM 5000V: # 8 AWG to 500,000 CM	# 14 — # 9 AWG	150°C: #22 to # 18 AWG — 300 volt #22 to # 10 AWG — 600 volt 200°C: # 18 to # 12 AWG — 600 volt
Construction	Conductor — Tinned copper, stranded Insulation — Silicone rubber Covering — Asbestos braid	Conductor — Tinned copper, stranded Insulation — 3/64ths silicone rubber, glass braid, color coded Covering — Cable tape, asbestos braid. Also available in galvanized steel, aluminum or bronze interlocked armor	Conductor — Tinned or nickel plated, stranded or solid Insulation — Silicone rubber Covering — Glass braid
Applications:	Power wiring in high ambient temperature locations. Allows the most efficient utilization of the conductor. Satisfactory for installations in wet or dry locations.	Recommended where control or signal circuits are exposed to high ambient operating temperatures... steel mills, power stations, automotive, cement and glass plants.	For wiring of high wattage units, such as lighting fixtures, clothes dryer sun lamps, stoves, electronic equipment, water heaters, ovens, and other apparatus.

RBB 00517

Wire & Cable Selector

	
APPARATUS and MOTOR LEAD WIRE	LIGHTING WIRE
600 volt	600 volt
200°C	125°C
#20 to 4/0 AWG	#14 to #8 AWG
Conductor — Tinned copper, stranded Insulation — Silicone rubber Covering — Glass braid	Conductor — Solid tinned copper Insulation — Silicone rubber Covering — Glass braid
For leads to motors and transformers in high tem- perature locations. Stands excellently under var- nish dip and bake pro- cesses.	For lighting circuits in high ambient temperature locations.

*Rockbestos
Silicone
rubber cables
give you these
outstanding
advantages:*

- excellent heat resistance
125°C-200°C allowable
conductor temperature
- flame resistant—slowly forms
non-conducting ash maintaining
circuit integrity
- corona and ozone resistant
- maintains flexibility from
-130°F to +500°F
- excellent resistance to oil,
solvents, fuels and chemicals
- excellent electrical properties

Other Nationally Recognized Rockbestos Wire & Cable Products

Asbestos Varnished Cambric: power,
control, lighting and switchboard wires
and cables.

Thermoplastic: control cables and
switchboard wires.

Asbestos and Silicone Rubber: ship-
board, aircraft and mining cables.

Teflon, Asbestos, Silicone Rubber:
coaxial cables.

Special High Temperature Aircraft
Wires.

Also Fire Alarm and Traffic Control
Cable, Heating Cables, Rockzone®
Butyl-Neoprene Power Cable, Armored
Cable, Lead Sheathed Cables.

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