

SPECIFICATIONS

- UL Listed (EWHR).
- **Temperature Rating (EWHR):** Rated for 90 °C (194 °F) continuous operating temperature. Intermittent to 130 °C (266 °F). Will not crack at -40 °C (-40 °F).
- **Temperature Rating (EWGC):** Insulation Class: 130 °C (266 °F). Dielectric strength: 3,300 Volts. MIL-I-15126F (type GFT).
- **Temperature Rating (EWMT):** 130 °C (1266 °F).

FEATURES

High Voltage Rubber Tape - 69 Kv With White Liner (EWHR)

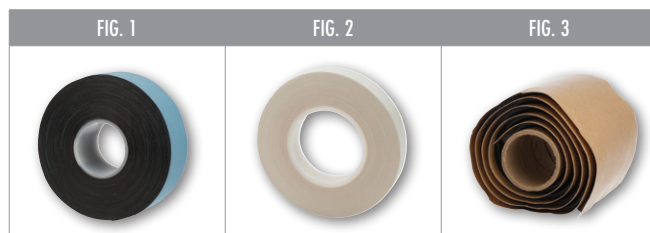
- Self bonding, highly conformable 30 mil EPR rubber with liner.
- Use as primary electrical insulation for applications through 69 KV.
- Flame Retardant, IEEE Standard 17-1974 ANSI.

Glass Cloth Rubber Adhesive (EWGC)

- Provides heat stabilized insulation for applications where resistance to high temperature and high mechanical strength are required, such as motor leads, hot spots, switches and controls.

Duct Tape (EWMT)

- A self-fusing conformable electrical insulating and sealing tape.
- EPR rubber with a strong stable mastic adhesive for busbar and splice connections.



CAT. NO.	FIG. NO.	COLOR	LENGTH (FT.)	WIDTH (IN.)	THICKNESS (IN.)	STD. CTN. QTY.
EWHR307530-L	1	Black	30	0.750	0.030	1
EWHR3010030-L	1	Black	30	1.000	0.030	1
EWHR3015030-L	1	Black	30	1.500	0.030	1
EWHR3020030-L	1	Black	30	2.000	0.030	1
EWGC75066	2	White	66	0.500	0.007	1
EWGC77566	2	White	66	0.750	0.007	1
EWMT1252524	3	Black	2	2.500	0.125	1