

MILLERTM®

Make all the right connections.

INSU-LINE[®] TAG LINE INSULATOR



SPECIFICATIONS

Rated Voltage	50 kV rms
Dry Flashover	110 kV @ 60 Hz.
Dry Withstand	100 kV @ 60 Hz.
Wet Flashover	75 kV @ 60 Hz.
Wet Withstand	65 kV @ 60 Hz.
Leakage Current (dry)	<0.05 mA at 50 kV
Leakage Distance	16 in.
Breaking Load (information only)	15,000 lbs.
Operating Load	Not for lifting-Tag line use only
Operating Temp	-50 F to 150 F
Weight	2 lbs.
Length (hole to hole)	12 in.
Attachment Hole Size	1 in.

NOT LIGHTNING PROOF / NOT FOR LIFTING

- For tag line use in load handling, where high voltage is a safety concern
- Adapted by Miller from proven power distribution insulator technology
- Fiberglass core for high strength-to-weight ratio and shatter resistance
- Hydrophobic polymer sheath and sheds promote dirt and dust resistance
- Every unit is factory proof tested with electrical test certificate available

Miller INSU-LINE[®] tag line insulators are not to be used for lifting. Only use tag line insulators with non-conductive tag lines for protection of your ground crew. For lifting applications ask for Miller's ISO/Link-AC insulating link.