

ULTRA-WHIP® PRE-ASSEMBLED NON-METALLIC HOOK-UP WHIPS Rated 600 Volt , Stranded Copper THHN/THWN Insulated Singles



APPLICATION

Suitable for use as follows:

- Complete assembly delivered from the factory ready to install. Includes 12" wire leads at each end and LFNC-B Fittings for easy and hassle-free hook-ups
- Resistant to rust, cracks, and separation
- Non-metallic raceway is non-conducting
- Commonly used for connecting air conditioners, pumps, motors, compressors, swimming pool equipment and similar equipment

CONSTRUCTION

Ultra-Whip® is a listed wiring assembly comprised of Listed or Recognized components intended for field installation in accordance with the National Electrical Code.® Ultra-Whip® is a non-metallic conduit constructed with two different PVC materials that are extruded to form a highly flexible product designed especially for electrical applications. A rigid material forms the stiff helical spring, which is completely encapsulated by a second flexible compound. Stranded Copper THHN/THWN conductors and UL Listed LFNC-B Fittings are installed at the factory. Twelve-inch wire leads are left exposed at each end for hassle-free hook-ups.

SPECIFICATIONS:

Ultra-Whip® is UL Listed under the Wiring Assemblies (QQYZ) category. Ultra-Whip® complies with NEC® Article 356, UL Standard 1660, and CSA Standard C22.2 No 227.2 for Liquidtight Flexible Non-metallic Conduit. The fittings meet UL Standard 514B, CSA Standard C22.2 No.18, and NEMA FB-1.

FEATURES:

- Green Insulated Copper Grounding Conductor
- Highly Flexible Non-metallic Conduit with Factory Installed Conductors
- Liquidtight Flexible Non-metallic Conduit Type B (LFNC-B) Fittings
- 12" Conductor Leads with 1/2" Insulation Stripped
- Intended for 208/240/480 Volt Single Phase Circuits



Stock #	WIRE SIZE # OF COND./ SIZE	TRADE SIZE (inches)	CONDUIT LENGTH (feet)	AMPS	MASTER CARTON QUANTITY (# OF PIECES)	MASTER CARTON WEIGHT (lbs)	Data Sheet Link
R124	3/#10 AWG	0.5	4	30	6	12	
R126	3/#10 AWG	0.5	6	30	6	13	
R344	2/#8 AWG	0.75	4	40	6	14	
	1/#10 AWG Ground						
R347	2/#8 AWG	0.75	6	40	6	15	
	1/#10 AWG Ground						

# OF CONDUCTORS	COLOR SEQUENCE	COLOR CODING
2	120/208Y	black, red
Grounding Conductor		green

*Optional 277/480Y Volt Colors are available subject to economic quality.

# OF CONDUCTORS	COLOR SEQUENCE	COLOR CODING
2	277/480Y HIGH VOLTAGE	brown, grey
2		orange, grey
2		yellow, grey
2		purple, grey
3		brown, yellow, grey
3		brown, orange, grey
4		brown, orange, yellow, grey
4		brown, yellow, purple, grey

