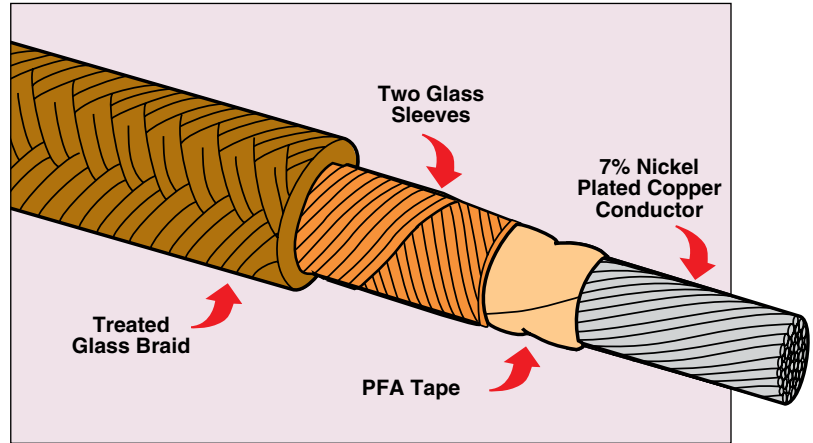


PFA Glass Insulated High Temperature Heater Hook-Up Wire

HTTG Series



- ✓ 250°C (482°F) Temperature Rating
- ✓ UL & CSA Certified*
- ✓ Single Stranded 7% Nickel-Plated Copper Conductor
- ✓ PFA Tape and Glass Insulation with PFA Treated Glass Overbraid
- ✓ Two Glass Sleeveings



CAUTION AND WARNING!
Fire and electrical shock may result if products are used improperly or installed or used by nonqualified personnel.

HTTG high-temperature lead wires are ideal for appliances, consumer and commercial heating and cooling equipment, ovens, kilns, band, strip and cartridge heaters, and similar applications up to 250°C (482°F).

HTTG has excellent stripping and cutting capabilities, making it ideal for high-volume manufacturing and assembly. The tough treated glass braid and servings permit the product to withstand repeated flexing and severe mechanical abuse.

HTTG is moisture resistant, chemically inert and manufactured of heat-stable materials.

To Order					
Gage	Model No.	Stranded	Nominal OD Volts	Approx Wt mm (inch)	kg/300 m (lb/1000' ft)
22	HTTG-1CU-322S-**	7 x 30	300	2.0 (0.08)	3.4 (7.5)
20	HTTG-1CU-320S-**	10 x 30	300	2.1 (0.08)	4.1 (9.0)
20	HTTG-1CU-620S-**		600	2.6 (0.10)	4.5 (10.0)
18	HTTG-1CU-318S-**	16 x 30	300	2.3 (0.09)	5.0 (11.0)
18	HTTG-1CU-618S-**		600	2.7 (0.11)	5.7 (12.5)
16	HTTG-1CU-316S-**	26 x 30	300	2.7 (0.11)	7.5 (16.5)
16	HTTG-1CU-616S-**		600	3.1 (0.12)	7.7 (17.0)
14	HTTG-1CU-314S-**	41 x 30	300	3.1 (0.12)	10.2 (22.5)
14	HTTG-1CU-614S-**		600	3.4 (0.14)	10.7 (23.5)
12	HTTG-1CU-312S-**	65 x 30	300	3.5 (0.14)	14.5 (32.0)
12	HTTG-1CU-612S-**		600	3.9 (0.15)	15.0 (33.0)
10	HTTG-1CU-310S-**	105 x 30	300	4.5 (0.18)	21.50 (47.5)
10	HTTG-1CU-610S-**		600	4.9 (0.19)	22.0 (48.5)
8	HTTG-1CU-608S-**	133 x 29	600	5.8 (0.23)	32.9 (72.5)

* **Note:** HTTG wire carries both UL listing and CSA certification. **Standard Color:** natural (tan).

Ordering Examples: HTTG-1CU-614S-250, 250' spool of 14 gage stranded wire.

HTTG-1CU-616S-100, 100' spool of 16 gage stranded wire.

See heater hook-up wire introduction for current carrying capacity and derating.

** Specify spool length in feet : 25ft (7.6m), 50ft (15.2m), 100ft (30.4m), 250ft (76.2m), 500ft (152m), 1000ft (304m)