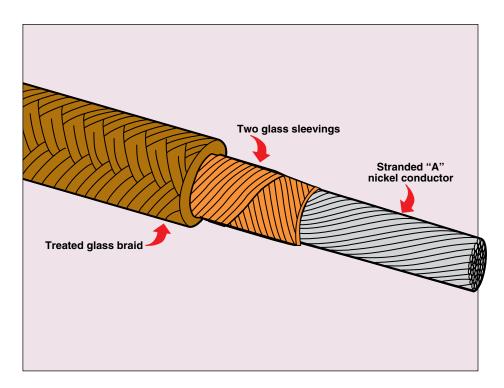
## Glass Insulated High Temperature Heater Hook-Up Wire

HTGG Series

- ✓ 250°C (482°F) Temperature Rating
- ✓ UL and CSA Certified
- Single Stranded "A" Nickel Conductor
- Glass Insulation with Treated Glass Overbraid
- Ideal for Applications Where Outgassing May Be a Problem
- Treated Glass Braid

HTGG high-temperature lead wire is specifically engineered for cartridge, band and strip heaters in 250°C (482°F) applications where outgassing may be a problem. This product is also commonly used in higher temperature applications.



Additional Heater Hook-up Wire Available. **CAUTION AND WARNING!** Fire and electrical shock may result if products are used improperly or installed or used by nonqualified personnel.

To Order					
Gage	Model No.	Stranded	Volts	Nominal OD mm (inch)	Approx. Wt. kg/300 m (lb/1000')
22	HTGG-1NI-322S/C-*	7 x 30	300	2.2 (0.09)	3.4 (7.5)
20	HTGG-1NI-320S/C-*	10 x 30	300	2.4 (0.09)	4.1 (9.0)
18	HTGG-1NI-318S/C-*	16 x 30	300	2.6 (0.10)	5.2 (11.5)
16	HTGG-1NI-316S/C-*	26 x 30	300	2.8 (0.11)	7.0 (15.5)
14	HTGG-1NI-314S/C-*	41 x 30	300	3.2 (0.13)	11.8 (26.0)
12	HTGG-1NI-312S/C-*	65 x 30	300	3.7 (0.15)	16.3 (36.0)
10	HTGG-1NI-310S/C-*	105 x 30	300	4.6 (0.18)	23.4 (51.5)

Standard Color: Natural (off-white).

\* Specify spool length in feet : 25ft (7.6m), 50ft (15.2m), 100ft (30.4m), 250ft (76.2m), 500ft (152m), 1000ft (304m) **Ordering Example: HTGG-1NI-322S/C-100**, a 100' spool of 22 gage stranded wire. See heater hook-up wire introduction for current carrying capacity and derating.