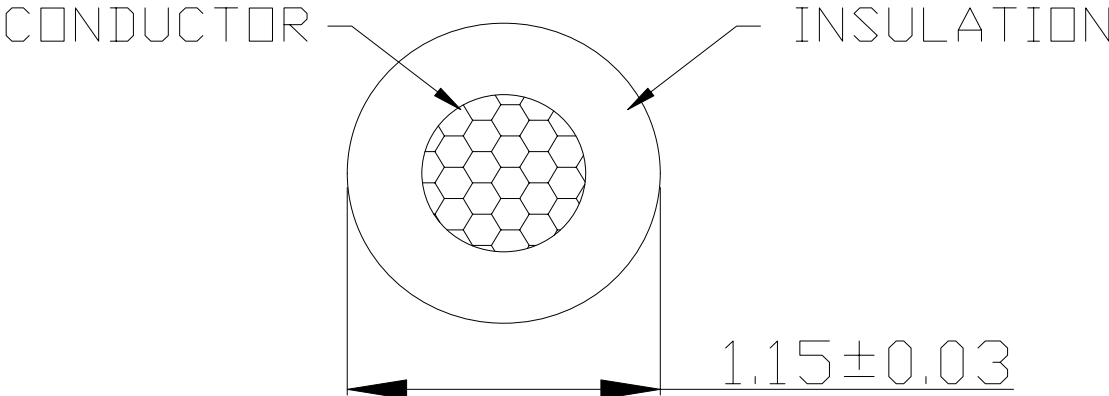


<p>Scope This specification covers the construction and the electrical properties of wire</p> <p>Hingtak: 1332 26AWG</p> <p>Ratings Voltage: 300V Temperature: -65℃ ~ 200℃</p> <p>Conductor Gauge: 26AWG Material: tinned copper strands Strand: 7/34 (ø0.16 mm × 7)</p> <p>Insulator Material: FEP, 200℃ Nominal thickness: 13 mils (0.33 mm) Outer diameter: 1.15±0.03 mm Color: options</p> <p>Wire marking: None</p> <p>Tests Voltage test: 500 V Spark test: 3.0 kV Max resistance at 20℃: 150.4 Ω/km Flammability: VW-1 Dielectric test: 500 Vac for 1 minute without breakdown</p> <p>Standard Put-Ups: 100 feet, 500 feet, 1,000 feet Color available: black, red, white, green, yellow, blue, brown, grey, violet, orange</p> <p>Environment-Friend lines(RoHS Compliant) Lead Free, Hg Free, Cd Free Cr6+ Free, PBB Free, PBDE Free, PVC Free</p>					
REVISION	DATE	DESCRIPTION	PREPARED AG 2018.04.20	NOTES: RoHS compliant	HINGTAK WIRE&CABLE LLC No.22, Road Dabangdi, Daning Community Humen, Dongguan, Guangdong, China <i>Tel</i> (+86)769-87051036 <i>Fax</i> (+86)769-89875569 <i>Mobile</i> : (+86) 13725860789 www.hingtak.com
A	04/20/2018	Initial release	VERIFIED: JM 2018.04.20	Electrical test: no open, no short circuit, no intermittent	
			DIMENSIONS ARE IN MILLIMETERS TOLERANCES: x: ±0.5 mm X.X: ±0.3 mm X.XX: ±0.05 mm	DESCRIPTION: Wire, 1C TS, 26AWG, 1332, 300V, 200℃, 1.15 mm, VW-1, FEP	
					PART NUMBER HTW.1332.0002