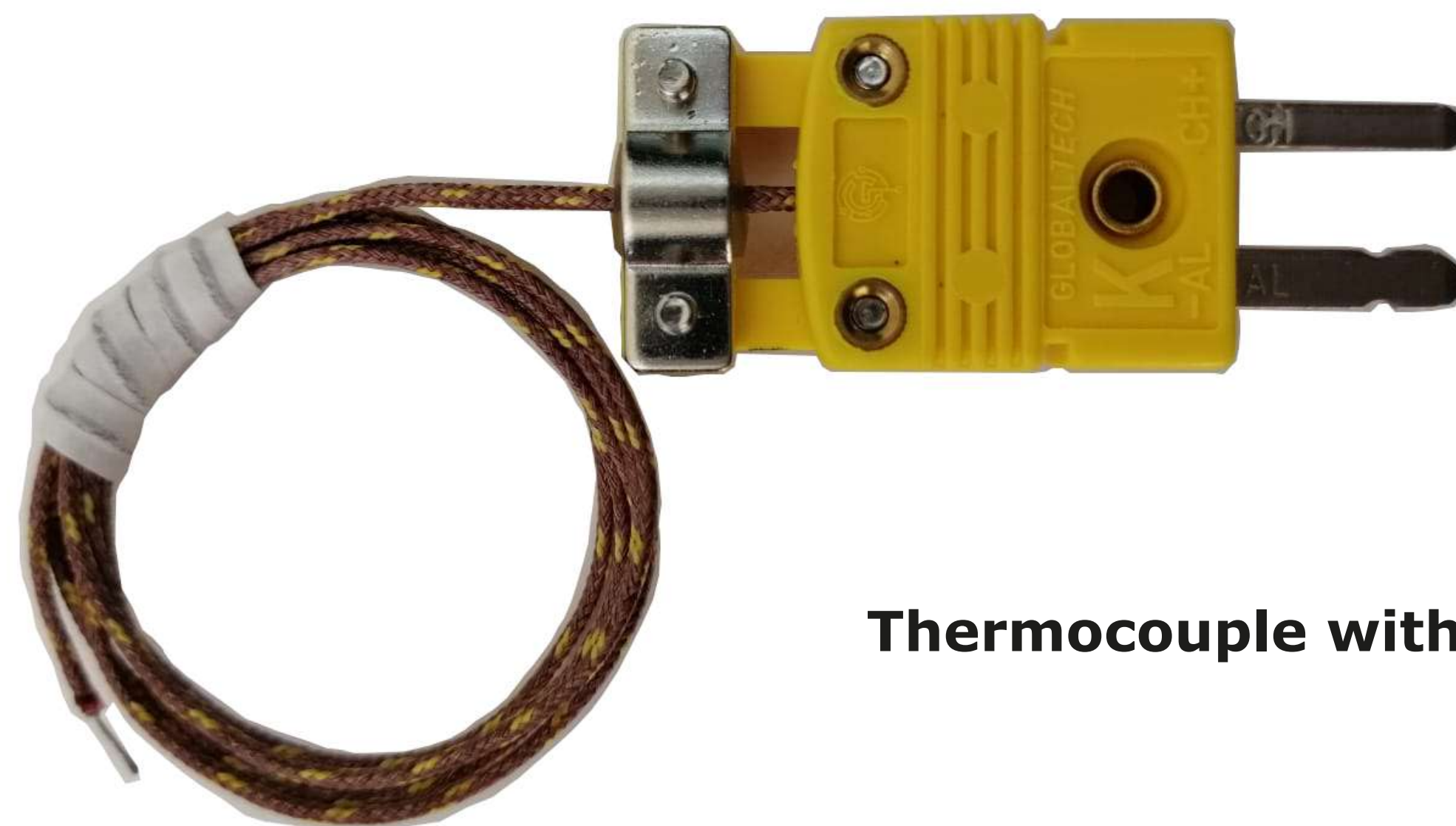
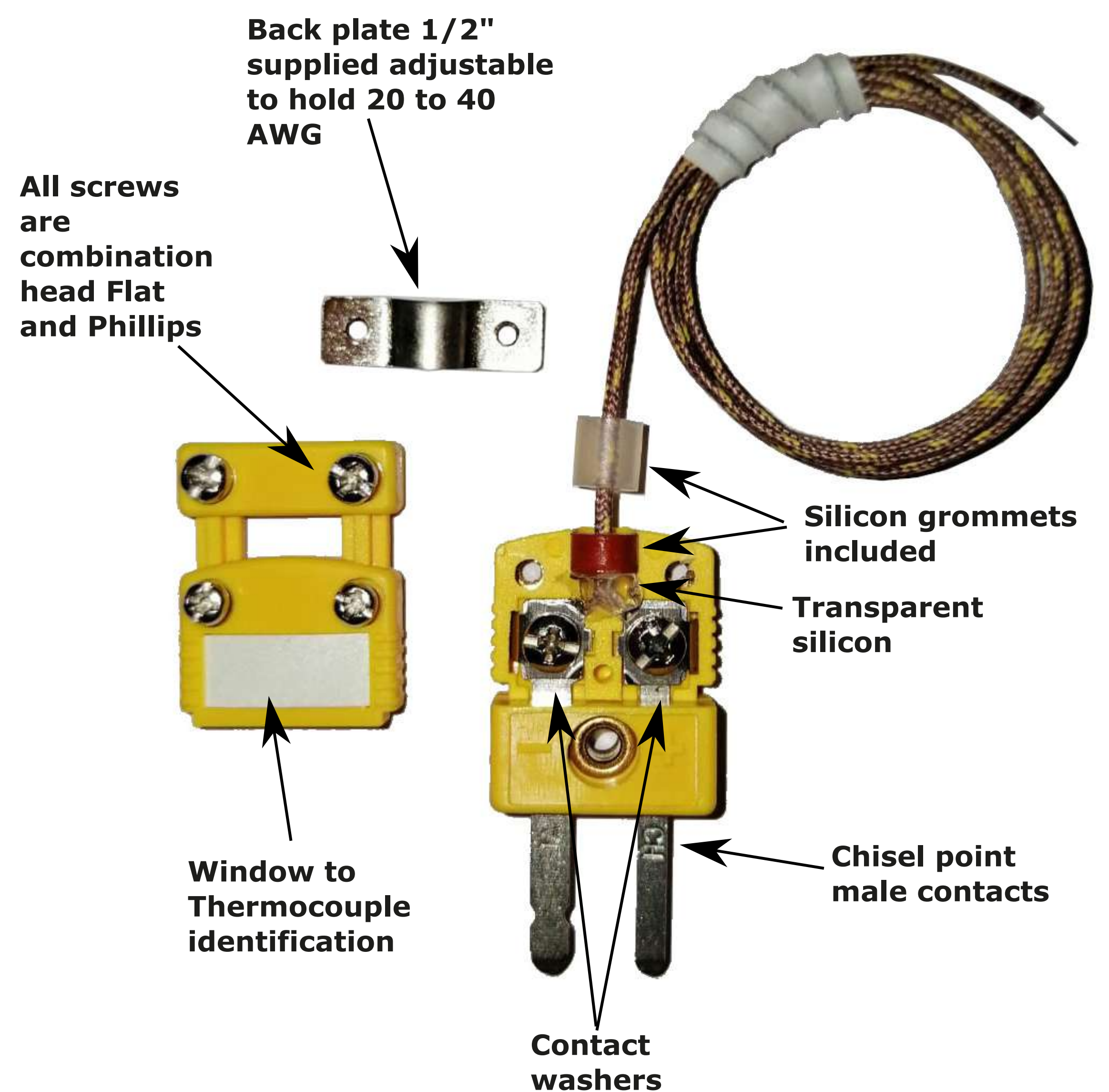


# Specifications for type "K" Thermocouple with Fiber Glass Insulated and Reinforced Connector P/N: GTSS-TT-K-(AWG)-R

- Working temperature range: -73 to 482°C (-99.4 to 899.6°F)
- 1 meter long (39.37")
- Available wire gauges:
  - 30 AWG (0.010" o 0.255mm)
  - 36 AWG (0.0050" o 0.127mm)
- Made for Heavy Duty
- Color code for ANSI and IEC
- Glass Filled Nylon Connector
- Silicone Wire Grommet
- Transparent Silicon drop for extra support
- Captive Cover Screws
- Accepts Stranded or Solid Wire as Small as 40 AWG Up to 20 AWG
- Contact Washers for Quick Connect Wire Termination
  - Use Straight Wire
  - No Wire Loop Required
- Internal Wire Divider
- Write-On Window
- Combination Phillips/ Slot Screws
- 100% Top Side Assembly



Thermocouple with 1 Meter long wire

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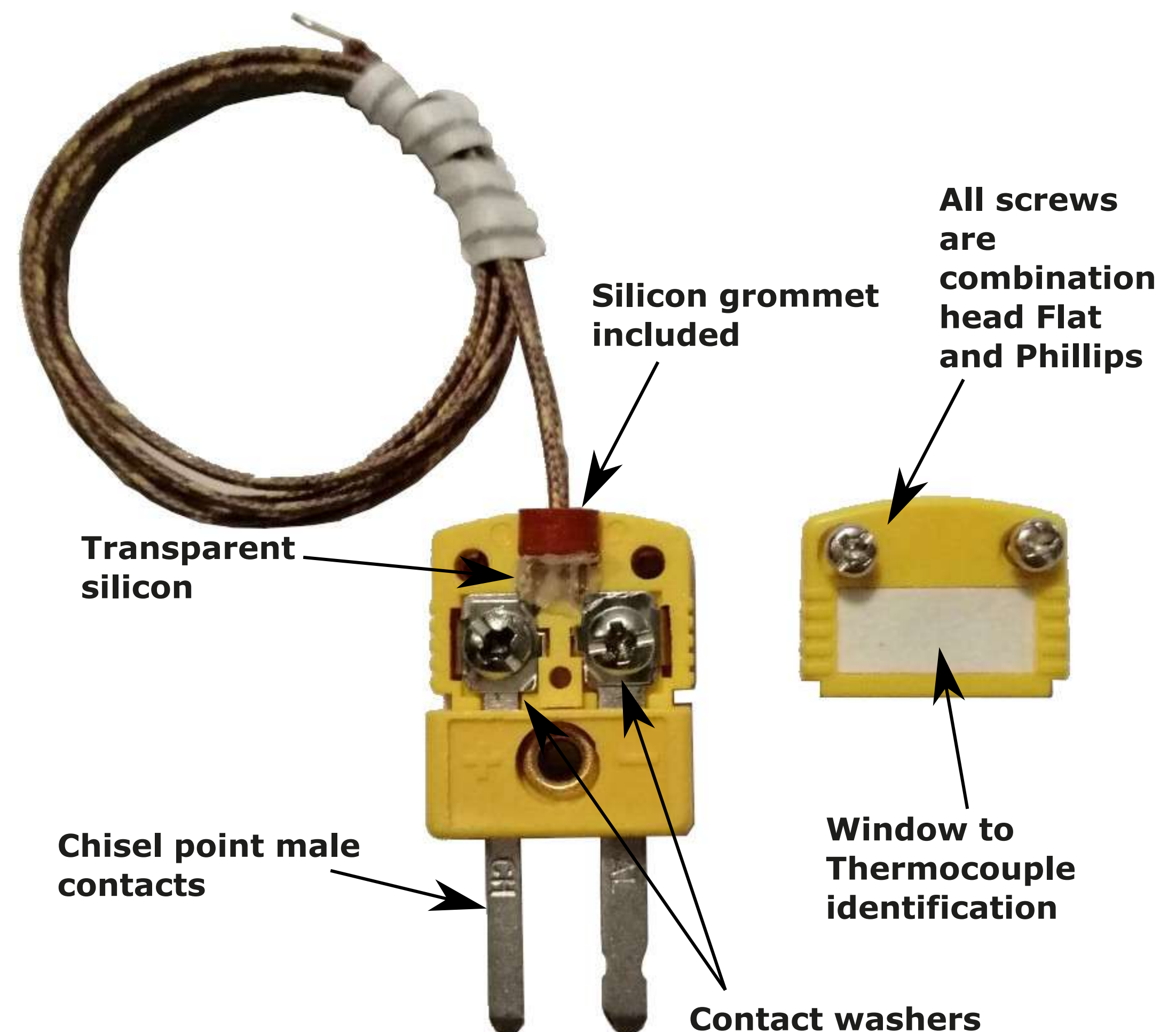
✉ [sales@globaltechss.com](mailto:sales@globaltechss.com)

☎ MX +52-33-3693-0210

☎ USA 210-485-4233

# Specifications for type "K" Thermocouple with Fiber Glass Insulated and Normal Connector P/N: GTSS-TT-K-(AWG)

- Working temperature range: -73 to 482°C (-99.4 to 899.6°F)
- 1 meter long (39.37")
- Available wire gauges:
  - 30 AWG (0.010" o 0.255mm)
  - 36 AWG (0.0050" o 0.127mm)
- Made for Heavy Duty
- Color code for ANSI and IEC
- Glass Filled Nylon Connector
- Silicone Wire Grommet
- Transparent Silicon drop for extra support
- Captive Cover Screws
- Contact Washers for Quick Connect Wire Termination
  - Use Straight Wire
  - No Wire Loop Required
- Internal Wire Divider
- Write-On Window
- Combination Phillips/ Slot Screws



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