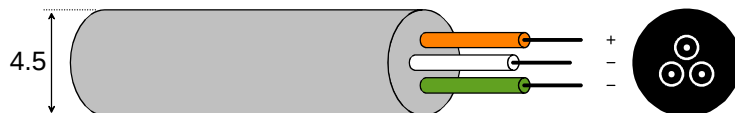
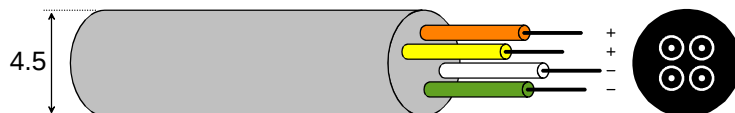


1. PVC



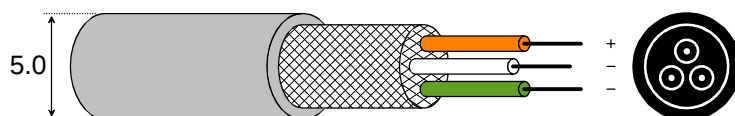
type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.34 mmq
isolatie: PVC-isolatie, PVC-mantel
temperatuur: 0 ... 50°C

2. PVC



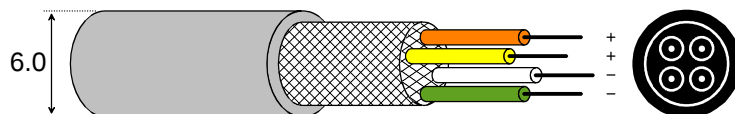
type: kabel PT100/4-leider, flexibel
opbouw: 4* 0.22 mmq
isolatie: PVC-isolatie, PVC-mantel
temperatuur: 0 ... 50°C

3. PVC



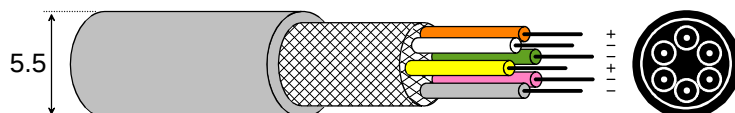
type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.34 mmq +Afscherming
isolatie: PVC-isolatie, PVC-mantel
temperatuur: 0 ... 50°C

4. PVC



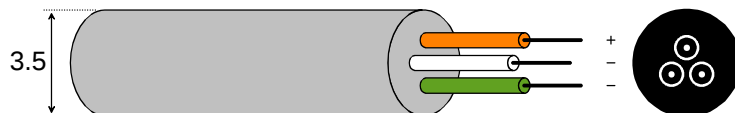
type: kabel PT100/4-leider, flexibel
opbouw: 4* 0.22 mmq +Afscherming
isolatie: PVC-isolatie, PVC-mantel
temperatuur: 0 ... 50°C

5. PVC



type: kabel 2*PT100/3-leider, flexibel
opbouw: 6* 0.14 mmq +Afscherming
isolatie: PVC-isolatie, PVC-mantel
temperatuur: 0 ... 50°C

6. PVC



type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.14 mmq
isolatie: PVC-isolatie, PVC-mantel
temperatuur: 0 ... 50°C

1. PUR



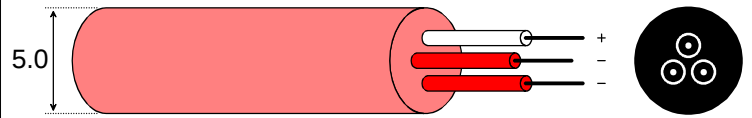
type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.34 mmq
isolatie: PUR-isolatie, PUR-mantel
temperatuur: -20 ... +70°C

2. PUR



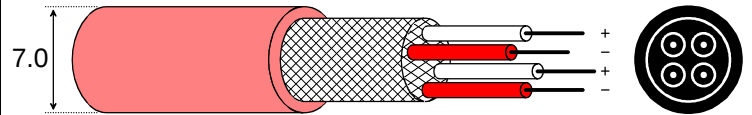
type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.75 mmq
isolatie: PUR-isolatie, PUR-mantel
temperatuur: -27 ... +70°C

1. Siliconen



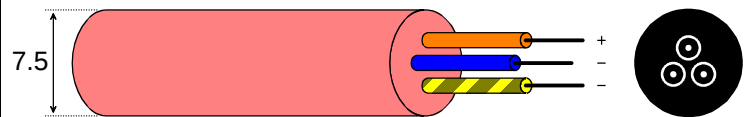
type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.24 mmq
isolatie: Siliconen-isolatie, Siliconen-mantel
temperatuur: -10 ... +120°C

2. Siliconen



type: kabel PT100/4-leider, flexibel
opbouw: 4* 0.50 mmq +Afscherming
isolatie: Siliconen-isolatie, Siliconen-mantel
temperatuur: -10 ... +120°C

3. Siliconen



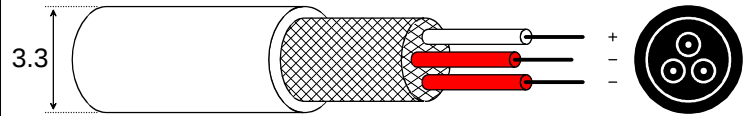
type: kabel PT100/3-leider, flexibel
opbouw: 3* 0.75 mmq
isolatie: Siliconen-isolatie, Siliconen-mantel
temperatuur: -10 ... +120°C

1. PTFE



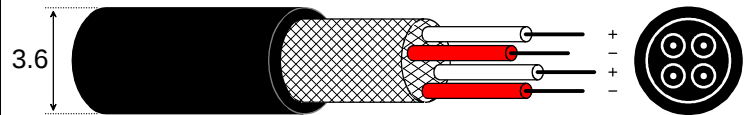
type: kabel PT100/3-leider
opbouw: 3* 0.22 mmq
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

2. PTFE



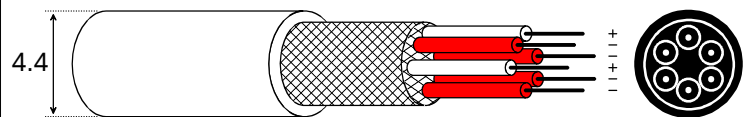
type: kabel PT100/3-leider
opbouw: 3* 0.22 mmq +Afscherming
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

3. PTFE



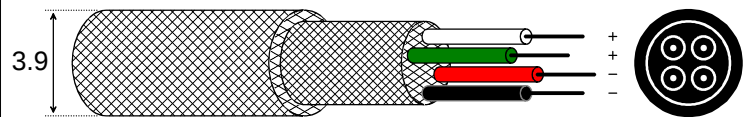
type: kabel PT100/4-leider
opbouw: 4* 0.22 mmq +Afscherming
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

4. PTFE



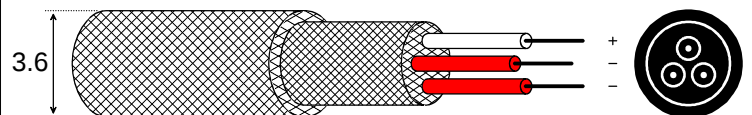
type: kabel 2* PT100/3-leider
opbouw: 6* 0.22 mmq +Afscherming
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

5. PTFE



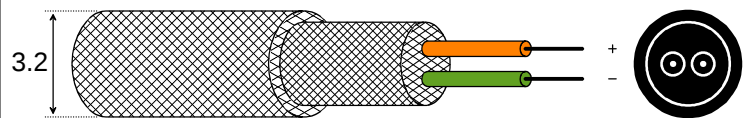
type: kabel PT100/4-leider
opbouw: 4* 0.35 mmq +Afscherming
isolatie: Siliconen-isolatie, binnenmantel Glaszijde, buitenmantel RVS
temperatuur: -25 ... +150°C

6. PTFE



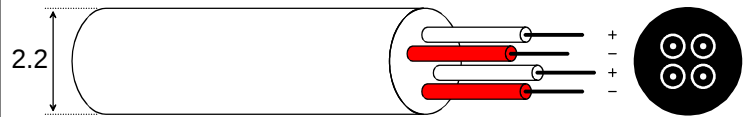
type: kabel PT100/3-leider
opbouw: 3* 0.35 mmq +Afscherming
isolatie: PTFE-isolatie, binnenmantel Glaszijde, buitenmantel RVS
temperatuur: -25 ... +250°C

7. PTFE



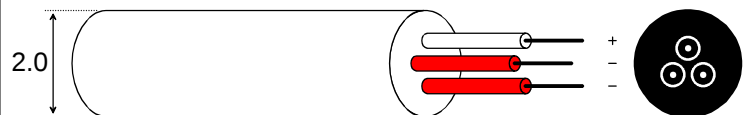
type: kabel PT100/2-leider
opbouw: 3* 0.22 mmq + Afscherming
isolatie: PTFE-isolatie, binnenmantel Glaszijde,
buitenmantel RVS
temperatuur: -25 ... +250°C

8. PTFE



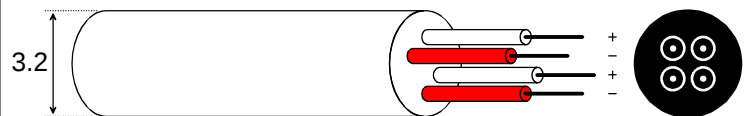
type: kabel PT100/4-leider
opbouw: 4* 0.05 mmq
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +200°C

9. PTFE



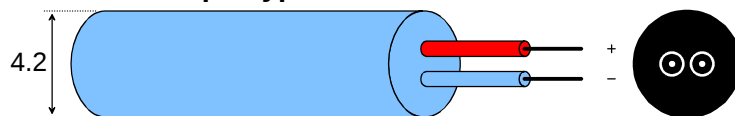
type: kabel PT100/3-leider
opbouw: 3* 0.05 mmq
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +200°C

10. PTFE



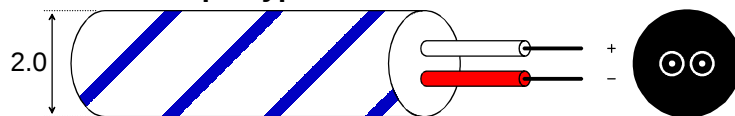
type: kabel PT100/4-leider
opbouw: 4* 0.22 mmq
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

1. Thermocouple type J



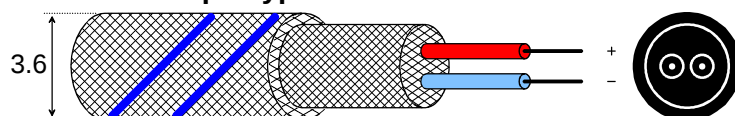
type: Siliconenkabel Fe-Co, DIN
opbouw: 2* 0.22 mmq
isolatie: Siliconen-isolatie, Siliconen-mantel
temperatuur: -10 ... +120°C

2. Thermocouple type J



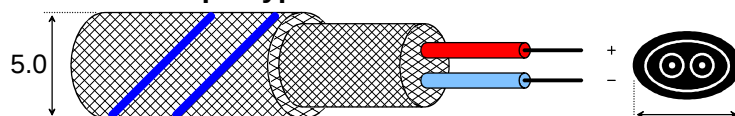
type: Glaszijde geïsoleerd Fe-Co, ANSI
opbouw: 2* 0.48 mmq
isolatie: Glaszijde-isolatie, Glaszijde-mantel
temperatuur: 0 ... +350°C

3. Thermocouple type J



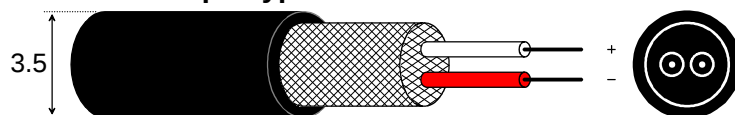
type: Compensatiekabel Fe-Co, DIN
opbouw: 2* 0.34 mmq
isolatie: Glaszijde-isolatie, binnenmantel Glaszijde, buitenmantel verzinkt staaldraad
temperatuur: 0 ... +350°C

4. Thermocouple type J



type: Compensatiekabel Fe-Co, DIN
opbouw: 2* 1.50 mmq
isolatie: Siliconen-isolatie, binnenmantel Glaszijde, buitenmantel verzinkt staaldraad
temperatuur: 0 ... +350°C

5. Thermocouple type J



type: PTFE JX, ANSI
opbouw: 2* 0.22 mmq +Afscherming
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

6. Thermocouple type J



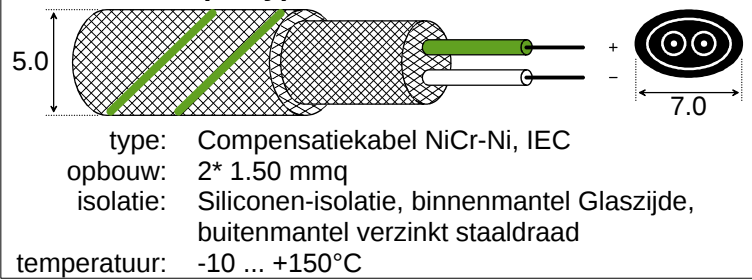
type: PTFE kabel, ANSI
opbouw: 2* 0.22 mmq
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +220°C

7. Thermocouple type J

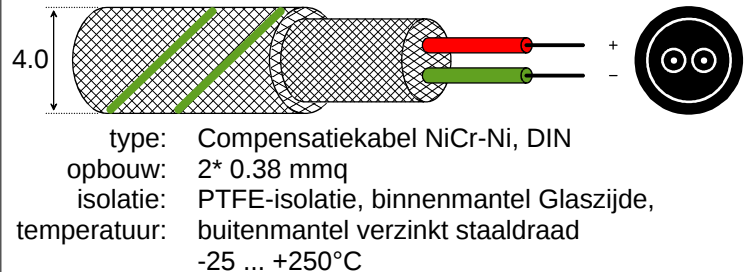


type: Kapton, Fe-Co
opbouw: 2* 0.10 mmq
isolatie: Kapton-isolatie, Kapton-mantel
temperatuur: -25 ... +300°C

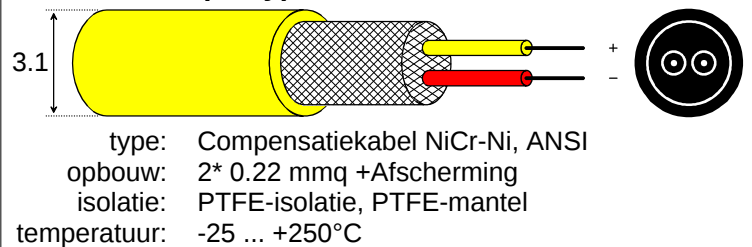
1. Thermocouple type K



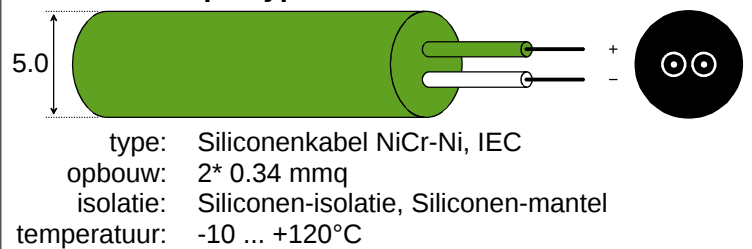
2. Thermocouple type K



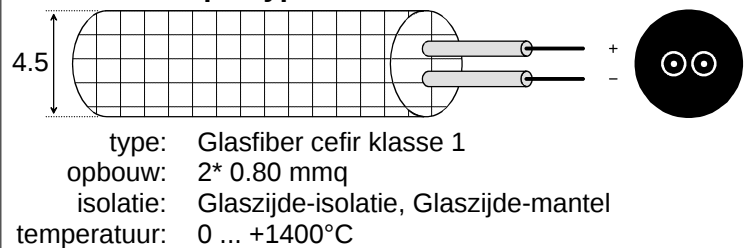
3. Thermocouple type K



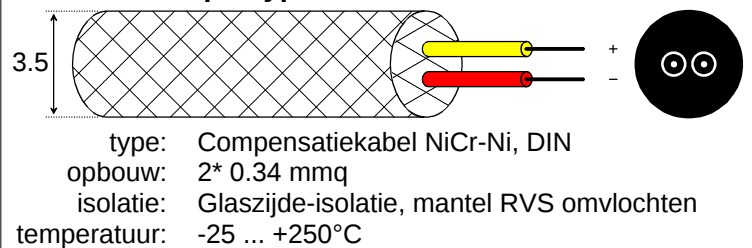
4. Thermocouple type K



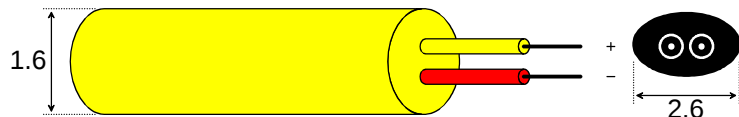
5. Thermocouple type K



6. Thermocouple type K

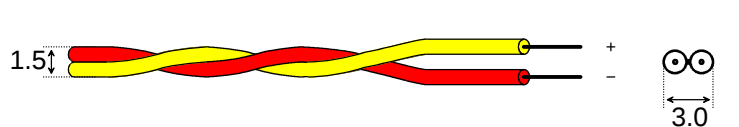


7. Thermocouple type K



type: PTFE Compensatiekabel NiCr-Ni, ANSI
opbouw: 2* 0.22 mmq
isolatie: PTFE-isolatie, PTFE-mantel
temperatuur: -25 ... +200°C

8. Thermocouple type K



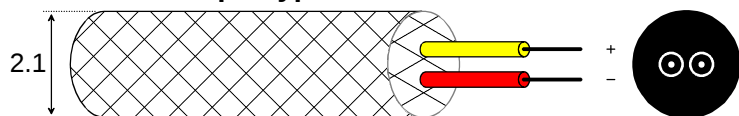
type: KX getwist, ANSI
opbouw: 2* 0.80 mmq
isolatie: PTFE-isolatie
temperatuur: -25 ... +250°C

9. Thermocouple type K



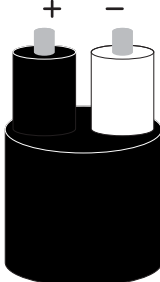
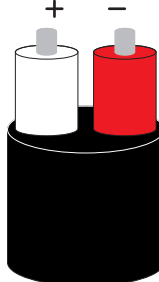
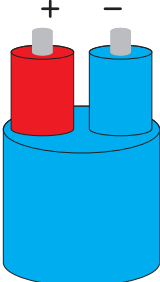
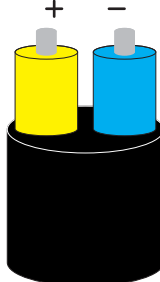
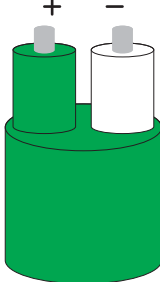
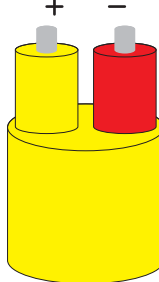
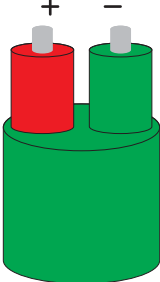
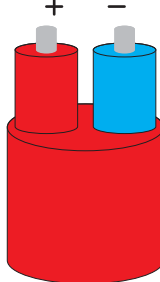
type: Kapton, NiCr-Ni
opbouw: 2* 0.10 mmq
isolatie: Kapton-isolatie, Kapton-mantel
temperatuur: -25 ... +300°C

10. Thermocouple type K



type: Glasfibre KX, NiCr-Ni, ANSI
opbouw: 2* 0.46 mmq
isolatie: Glaszijde-isolatie, Glaszijde-mantel
temperatuur: -0 ... 400°C

International colour-code for Thermocouple sensors & Compensation-cables

type	IEC	ANSI	DIN	B.S.
J				
K				
S / R	