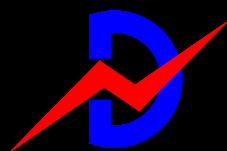


DAIKO

Osaka, Japan

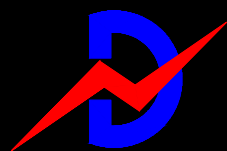
RTD & Thermocouple Wires
Data Sheet



DAIKO RTD/THERMOCOUPLE WIRES

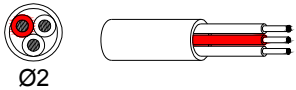
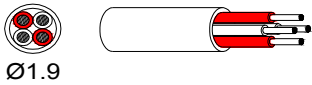
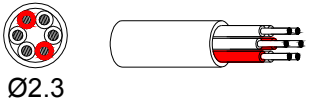
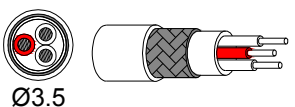
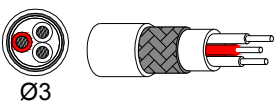
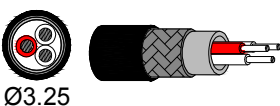
OSAKA, JAPAN

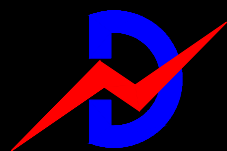
S/N	Stock Code	Description	Type	Sample
1	TC-PT-PVC/PVC-3C X 24AWG TEMP. RANGE: -10~105°C	DAIKO RTD-WIRE (GREY COLOUR) 0.12/25 X 3CORE 2 WHITE & 1 RED *BARE COPPER CONDUCTOR	RTD	
2	TC-PT-PVC/PVC-4C X 24 AWG TEMP. RANGE: -10~105°C	DAIKO RTD-WIRE (GREY COLOUR), 0.12X25, 4 CORE 2 WHITE & 1 RED *BARE COPPER CONDUCTOR	RTD	
3	TC-PT-PVC/PVC-24AWGX6C TEMP. RANGE: -10~105°C	DAIKO RTD-WIRE (GREY COLOUR), 0.12X25, 6 CORES 4 WHITE & 2 RED *BARE COPPER CONDUCTOR	RTD	
4	TC-RTD-0.2X7 (PVC) X3C TEMP. RANGE: -10~105°C	DAIKO RTD WIRE, PVC/PVC (BLACK) 3COREX24AWG 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
5	TC-PT-SIL-R-0.3X3C TEMP. RANGE: -60~200°C	DAIKO RTD WIRE, SILICON/ SILICON SHEATH 3COREX24AWG (BROWN) 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
6	TC-PT-SIL-R-0.3X3C TEMP. RANGE: -60~200°C	DAIKO RTD WIRE SILICON/ SILICON (GREY COLOUR) 3COREX28AWG 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
7	TC-PT-FEP/FEP-20AWGX3C TEMP. RANGE: -100~200°C	DAIKO RTD WIRE, FEP/FEP, OUTER WHITE (TWISTED) 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
8	TC-PT-FEP/FEP-24AWGX3C TEMP. RANGE: -100~200°C	DAIKO RTD WIRE, FEP/FEP, OUTER WHITE (TWISTED) 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
9	TC-PT-FEP/FEP-24AWGX4C TEMP. RANGE: -100~200°C	DAIKO RTD WIRE, FEP/FEP, OUTER WHITE (TWISTED) 2 WHITE & 2 RED TINNED CONDUCTOR	RTD	
10	TC-PT-FEP/FEP-24AWGX6C TEMP. RANGE: -100~200°C	DAIKO RTD WIRE, FEP/FEP, OUTER WHITE (TWISTED) 4 WHITE & 2 RED TINNED CONDUCTOR	RTD	



DAIKO RTD/THERMOCOUPLE WIRES

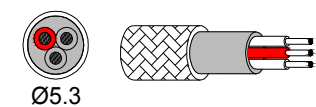
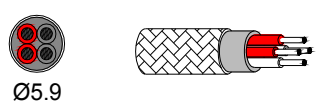
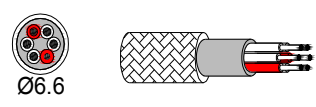
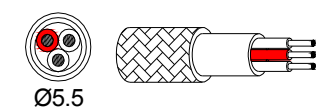
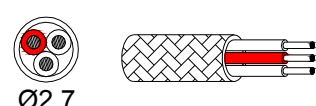
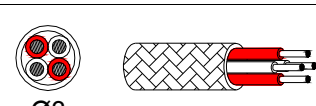
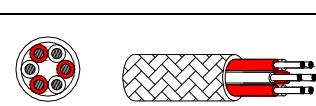
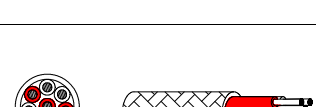
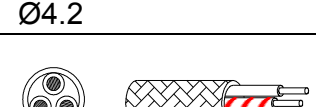
OSAKA, JAPAN

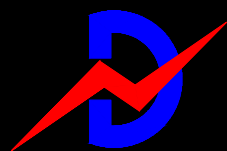
S/N	Stock Code	Description	Type	Sample
11	TC-PT-FEP/FEP-30AWGX3C	DAIKO RTD WIRE, FEP/FEP, OUTER WHITE (TWISTED) 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
12	TC-PT-FEP/FEP-32AWG X 4C	DAIKO RTD-WIRE, TEFLON/TEFLON (WHITE, TWISTED) - 2 WHITE & 2 RED (7 STRANDS X 0.08) TINNED CONDUCTOR	RTD	
13	TC-PT-FEP/FEP-32AWG X 6C	DAIKO RTD-WIRE, TEFLON/TEFLON (WHITE, TWISTED) - 4 WHITE & 3 RED (7 STRANDS X 0.08) TINNED CONDUCTOR	RTD	
14	TC-PT-PVC/SCR/PVC-3C X 24AWG	DAIKO RTD WIRE, PVC/SCREEN/PVC (BLACK) 2 WHITE & 1 RED TINNED CONDUCTOR	RTD	
15	TC-FEP/SCR/FEP(I-AG) 3 X 24AWG	DAIKO RTD-WIRE, FEP/SCR/FEP OUTER WHITE (ROUND) 2 WHITE & 1 RED CONDUCTOR: SILVER PLATED	RTD	
16	TC-FEP/SCR/FEP(I-AG) 3X28AWG	DAIKO RTD-WIRE, FEP/SCR/FEP WHITE (ROUND) 2 WHITE & 1 RED SCREEN & CONDUCTOR: SILVER PLATED	RTD	
17	TC-FEP/SCR/FEP 7/0.2X3C	DAIKO RTD-WIRE, FEP WITH TINNED CU BRAID & OUTER FEP (BLACK) 2 WHITE & 1 RED CONDUCTOR: SILVER PLATED	RTD	
18	TC-FEP/SCR/FEP 7/0.2X4C	DAIKO RTD-WIRE, FEP WITH TINNED CU BRAID & OUTER FEP (BLACK) 2 WHITE & 2 RED CONDUCTOR: SILVER PLATED	RTD	
19	TC-FEP/SCR/FEP 7/0.2X6C	DAIKO RTD-WIRE, FEP WITH TINNED CU BRAID & OUTER FEP (BLACK) 4 WHITE & 2 RED CONDUCTOR: SILVER PLATED	RTD	
20	TC- FEP/SCR/KYNAR (1-AG) 4x28	DAIKO RTD-WIRE, FEP/SCR/FEP OUTER WHITE (ROUND) 2 WHITE & 2 RED CONDUCTOR: SILVER PLATED	RTD	



DAIKO RTD/THERMOCOUPLE WIRES

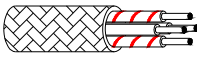
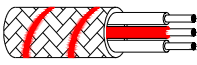
OSAKA, JAPAN

S/N	Stock Code	Description	Type	Sample
21	TC-RTD-0.25X19(FEP/FG/PB/FEP)X3C	DAIKO RTD-WIRE, FEP/FIBREGLASS/TINNED CU OVER BRAIDED AND FEP OUTER SHEATH, (ROUND) OUTER: BLACK	RTD	 Ø6.2
22	TC-PT-PVC/PVC/OS-3C X 24AWG	DAIKO RTD-WIRE 0.12/25 X 3CORE, OUTER: TINNED CU BRAID 2 WHITE & 1 RED BARE CU CODUCTOR	RTD	 Ø5.3
23	TC-PT-PVC/PVC/OS-4C X 24AWG	DAIKO RTD-WIRE 0.12/25 X 3CORE, OUTER: TINNED CU BRAID 2 WHITE & 2 RED BARE CU CODUCTOR	RTD	 Ø5.9
24	TC-PT-PVC/PVC/OS-6C X 24AWG	DAIKO RTD-WIRE 0.12/25 X 3CORE, OUTER: TINNED CU BRAID 4 WHITE & 2 RED BARE CU CODUCTOR	RTD	 Ø6.6
25	TC-RTD-0.25X19 (FEP/FG/PB) X3C	DAIKO RTD-WIRE, FEP/FIBREGLASS/TINNED CU OVER BRAIDED, 3CORE X 0.9MM SQ. (ROUND) OUTER: SILVER TINNED CONDUCTOR	RTD	 Ø5.5
26	TC-FEP (SOS) AWG 24X3C	DAIKO PT-WIRE TEFLON/SUS BRAIDING 1 RED & 2 WHITE ROUND TYPE TINNED CONDUCTOR	RTD	 Ø2.7
27	TC-FEP (SOS) AWG 24X4C	DAIKO PT-WIRE TEF/SUS BRAIDING 2 RED, 2 WHITE ROUND TYPE TINNED CONDUCTOR	RTD	 Ø3
28	TC-FEP (SOS) AWG 24X6C	DAIKO PT-WIRE TEF/SUS BRAIDING 2 RED, 4 WHITE ROUND TYPE TINNED CONDUCTOR	RTD	 Ø4
29	TC-FEP (SOS) AWG 24X8C	DAIKO PT-WIRE TEF/SUS BRAIDING 4 RED, 4 WHITE ROUND TYPE TINNED CONDUCTOR	RTD	 Ø4.2
30	TC-PT-H (SOS) 0.6X3C	DAIKO RTD WIRE, FIBREGLASS INSULATION WITH OUTER SUS BRAIDING (ROUND) 2 WHITE & 1 W/RED TRACER 1X0.6 - BARE CU CONDUCTOR	RTD	 Ø3.5



DAIKO RTD/THERMOCOUPLE WIRES

OSAKA, JAPAN

S/N	Stock Code	Description	Type	Sample
31	TC-PT-H (SOS) 0.6X4C	DAIKO RTD WIRE, FIBREGLASS INSULATION WITH OUTER SUS BRAIDING (ROUND) 2 WHITE & 2 W/RED TRACER 1X0.6 - BARE CU CONDUCTOR	RTD	 
32	TC-PT-H (SOS) 0.6X6C	DAIKO RTD WIRE, FIBREGLASS INSULATION WITH OUTER SUS BRAIDING (ROUND) 3 WHITE & 3 W/RED TRACER 1X0.6 - BARE CU CONDUCTOR	RTD	 
33	RTD-7/0.2(24AWG)X3C-FG/FG ROUND	DAIKO PT-WIRE FG/FG 0.2X7 STRAND X 3CORES 1 RED & 2 WHITE ROUND TYPE SILVER PLATED CONDUCTOR	RTD	 
34	RTD-7/0.2(24AWG)X4C-FG/FG ROUND	DAIKO PT-WIRE FG/FG 0.2X7 STRAND X 4CORES 1 RED & 2 WHITE ROUND TYPE SILVER PLATED CONDUCTOR	RTD	 
35	RTD-7/0.2(24AWG)X6C-FG/FG ROUND	DAIKO PT-WIRE FG/FG 0.2X7 STRAND X 6CORES 1 RED & 2 WHITE ROUND TYPE SILVER PLATED CONDUCTOR	RTD	 