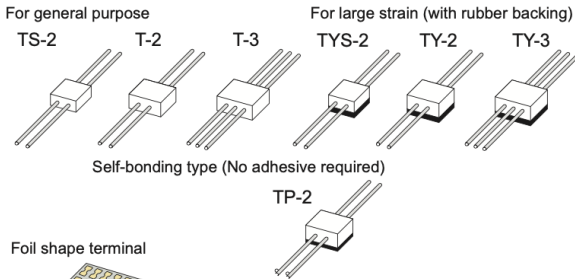


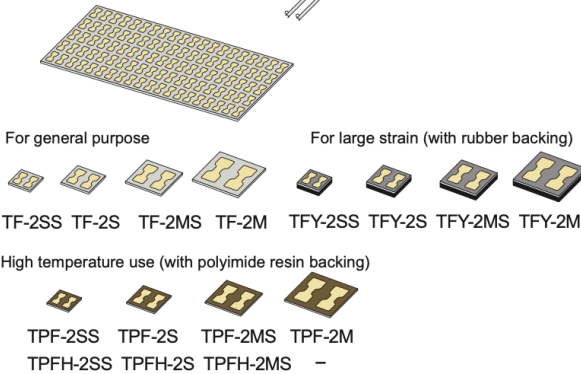
CONNECTING TERMINALS

Connecting terminals provide convenient junction points to connect strain gauges to instrumentation lead wires.

Cubic shape terminal



Foil shape terminal



NB: The TPFH series are connecting terminals having polyimide resin backing with heat resistivity superior to that of TPF series. It is recommended for use with high temperature strain gauge QF/ZF series, or for the case where repetition of connection and removal of lead wires are expected on the connecting terminal.

Cubic shape terminal

Type	Depth×Width×Height (mm)	Operating temperature(°C)	Quantity (pcs./package)
TS-2	7.5×7.5×5	-20~+90	100
T-2	10×10×5	-20~+90	100
T-3 (for 3-wire method)	10×10×5	-20~+90	100
TYS-2	7.5×7.5×7	-20~+90	100
TY-2	10×10×7	-20~+90	80
TY-3 (for 3-wire method)	10×10×7	-20~+90	80
TP-2	10×10×6	-20~+60	100

Foil shape terminal

Type	Depth × Width×Thickness (mm)	Operating temperature (°C)	Quantity (pairs/sheet)
TF-2SS	4.6×3.8×0.2	-196~+180	50
TF-2S	6×5.3×0.2	-196~+180	50
TF-2MS	8×7.2×0.2	-196~+180	50
TF-2M	10×9.2×0.2	-196~+180	50
TFY-2SS	4.6×3.8×0.8	-20~+120	50
TFY-2S	6×5.3×0.8	-20~+120	50
TFY-2MS	8×7.2×0.8	-20~+120	50
TFY-2M	10×9.2×0.8	-20~+120	50
TPF-2SS	4.6×3.8×0.2	-196~+200	50
TPF-2S	6×5.3×0.2	-196~+200	50
TPF-2MS	8×7.2×0.2	-196~+200	50
TPF-2M	10×9.2×0.2	-196~+200	50
TPFH-2SS	4.6×3.8×0.1	-269~+350	50
TPFH-2S	6×5.3×0.1	-269~+350	50
TPFH-2MS	8×7.2×0.1	-269~+350	50