# Dne\emppo 

## Thermocouples

## T-LT



T-LT's have $6.35 \mathrm{~mm} \times 50 \mathrm{~mm}$ stainless steel sheaths, Bonded junction and ANSI code fibreglass stainless steel over braid. 75 mm flexible tails are standard, plugs and sockets are available.


TM-ETs have a mineral insulated sheath with a pot seal and flexible lead. 75 mm tails are standard, plugs and sockets are available. Strain relief spring is optional.

| Order Code | Length L1 | Calibration | Lead Type | Sheath <br> OD $(\mathrm{mm})$ |
| :--- | ---: | :---: | :--- | :--- |
| TM-ET30K310-150F1000T | 1000 | K | Fibreglass SSOB | $3 \times 150$ |
| TM-ET30K310-150F2000T | 2000 | K | Fibreglass SSOB | $3 \times 150$ |
| TM-ET30K310-150D1000T | 1000 | K | PVC | $3 \times 150$ |
| TM-ET30K310-150D2000T | 2000 | K | PVC | $3 \times 150$ |
| TM-ET60K310-150F1000T | 1000 | K | Fibreglass SSOB | $6 \times 150$ |
| TM-ET60K310-150F2000T | 2000 | K | Fibreglass SSOB | $6 \times 150$ |
| TM-ET60K310-150D1000T | 1000 | K | PVC | $6 \times 150$ |
| TM-ET60K310-150D2000T | 2000 | K | PVC | $6 \times 150$ |
|  |  |  |  |  |

TM-A


TM-As are a mineral insulated thermocouple with a pot seal and 100 mm PVC flying leads.

| Order Code | Length <br> L1 | Calibration | Sheath <br> OD (mm) |
| :--- | ---: | :---: | :---: |
| TM-A30K310-250B100T | 250 | K | 3 |
| TM-A30K310-500B100T | 500 | K | 3 |
| TM-A30K310-750B100T | 750 | K | 3 |
| TM-A30K310-1000B100T | 1000 | K | 3 |
| TM-A60K310-250B100T | 250 | K | 6 |
| TM-A60K310-500B100T | 500 | K | 6 |
| TM-A60K310-750B100T | 750 | K | 6 |
| TM-A60K310-1000B100T | 1000 | K | 6 |

All prices do NOT include GST. Prices are correct at time of print and are subject to change without notice.

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