

## Radiateur de chauffage pour WTP/WXP 90



The Weller heating element WTP/WXP 90 and the models KH20, KH23 and KH27 offer reliable and efficient solutions for precise temperature control in demanding applications. These heaters are characterized by their robust construction and durable materials that ensure consistent performance. The models are specially designed to enable even heat distribution, which leads to optimal work results. Thanks to their compatibility with various soldering stations and their ease of use, they are an excellent choice for a wide range of applications.

Temps de chauffe (ca) en secondes (50-350°C / 120-660°F): 7

|                               |              |
|-------------------------------|--------------|
| Numéro d'article              | WL39538      |
| Modèle                        | T0058768725  |
| Fabricant                     | WELLER       |
| Numéro d'article du fabricant | T0058768725N |

Products for the electronic industry



Données du fabricant du GPSR

WELLER Tools GmbH  
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|                                  |                       |
|----------------------------------|-----------------------|
| Unité de vente                   | 1 pièce               |
| Unité de contenu                 | 1 pièce               |
| Diamètre                         | 3 mm                  |
| Batterie incluse                 | non                   |
| Pouvoir                          | 90 W                  |
| Plage de température °C          | 50 – 450 °C           |
| Plage de température °F          | 150 – 850 °F          |
| Support assorti                  | WSR 200 / T0051517499 |
| Conseils de correspondance       | XNT, THM              |
| Longueur de la pointe            | 24 mm                 |
| Longueur de la pointe en pouces  | 0,945 in              |
| Largeur de la pointe             | 0,8 mm                |
| Largeur de la pointe en pouces   | 0,031 in              |
| Épaisseur de la pointe           | 3 mm                  |
| Épaisseur de la pointe en pouces | 0,4 in                |
| Précision de la température °F   | +/- 9° F              |