

Optionen Heizbänder Z/ZAW/ZWM

Options for Z/ZAW/ZWM Band Heaters

Options des colliers chauffants Z/(mica)/ZAW (calam)/ZWM (calair)

Opzioni resistenze a nastro Z/ZAW/ZWM

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| <ul style="list-style-type: none"> • Andere Spannung/ein- oder mehrphasig, mehrphasig: Stern- oder Dreieckschaltung ab 80 mm Heizbandlänge möglich | <ul style="list-style-type: none"> • Other voltage/single or multi phase, multi phase: star or delta connection from 80 mm Band Heater lenght possible | <ul style="list-style-type: none"> • Autre tension/mono ou triphasé: triphasé étoile ou triangle, possible à partir de longueur 80 mm | <ul style="list-style-type: none"> • Altra tensione/monofase o polifase, polifase: circuito a stella o a triangolo possibile da 80 mm lunghezza resistenza a nastro |
| <ul style="list-style-type: none"> • Abweichender Bohrungsdurchmesser | <ul style="list-style-type: none"> • Other hole diameter | <ul style="list-style-type: none"> • Autres dimensions de trous | <ul style="list-style-type: none"> • Differente diametro di foratura |
| <ul style="list-style-type: none"> • Zusätzliche Aussparung (nach Angabe) | <ul style="list-style-type: none"> • Additional cut out (to drawing) | <ul style="list-style-type: none"> • Échancrure supplémentaire (selon indication) | <ul style="list-style-type: none"> • Spazi liberi aggiuntivi (secondo indicazione) |
| <ul style="list-style-type: none"> • Zusätzliche Wärmeisolierung Typ ZAW (Isolierstoffeinlage) Typ ZWM (Wärmeschutzmantel) | <ul style="list-style-type: none"> • Additional heat insulation type ZAW (insulated) type ZWM (air jacket) | <ul style="list-style-type: none"> • Avec isolation supplémentaire type ZAW (calam) = isolation thermique type ZWM (calair) = isolation air | <ul style="list-style-type: none"> • Isolamento termico aggiuntivo tipo ZAW (strati di materiale isolante) tipo ZWM (mantello d'aria) |
| <ul style="list-style-type: none"> • 2 mm (1 mm) Messingwärmeleitblech „MSW“ (zur besseren Wärmeverteilung sowie zur Überbrückung von Nuten und Bohrungen) zweite Durchmesser Angabe z.B: 100/104 mm (100/102 mm) Durchmesser | <ul style="list-style-type: none"> • 2 mm (1 mm) brass baffle plate "MSW" (for better heat distribution as well as by-pass of groove and holes) second diameter indication e.g. 100/104 mm (100/102 mm) diameter | <ul style="list-style-type: none"> • Avec chemise laiton ép = 2 mm (1 mm)(pour un meilleur échange thermique et aussi pour palier aux trous et rainures). Indication d'un deuxième diamètre, p. ex. diamètre 100/104 mm (100/102 mm) | <ul style="list-style-type: none"> • Lamiera termoconduttrice in ottone «MSW» 2 mm (1 mm) (per una migliore distribuzione di calore nonché per una connessione con ponticello di scanalature e forature) indicazione del secondo diametro per esempio 100/104 mm (100/102 mm) |
| <ul style="list-style-type: none"> • Andere Wärmefühlerhalterung Standardvarianten: M 8; M 8x1; M 10; M 10x1; M 12; M 12x1; M 14x1,5; G 3/8"; G 1/4" (siehe Kap. 1.2, Abb. 1, Seite 7) | <ul style="list-style-type: none"> • Other thermocouple connection standard options: M 8; M 8x1; M 10; M 10x1; M 12; M 12x1; M 14x1,5; G 3/8; G 1/4 (see chap. 1.2, fig. 1, page 7) | <ul style="list-style-type: none"> • Autre support thermocouple variantes standard: M 8x100; M 8x125; M 10x100; M 10x150; M 12x100; M 12x175; M 14x150; G 1/4; G 3/8 (voir chap. 1.2, croquis1, page 7) | <ul style="list-style-type: none"> • Altri supporti per sonda termica verso varianti standard: M 8; M 8x1; M 10; M 10x1; M 12; M 12x1; M 14x1,5; G 3/8; G 1/4 (cfr. cap. 1.2, fig. 1, pagina 7) |
| <ul style="list-style-type: none"> • Abweichender Spannsplatt | <ul style="list-style-type: none"> • Other clamp slot | <ul style="list-style-type: none"> • Autre écart | <ul style="list-style-type: none"> • Altra spaccatura a tensione |
| <ul style="list-style-type: none"> • Mehrteilige Ausführung bzw. Segmentbauweise | <ul style="list-style-type: none"> • Multipart design – respective segment design | <ul style="list-style-type: none"> • Exécution en plusieurs parties, collier en secteurs | <ul style="list-style-type: none"> • Esecuzione in piu parti rispettivamente costruzione a segmento |
| <ul style="list-style-type: none"> • Warnschild: „Achtung – heiße Oberfläche“ | <ul style="list-style-type: none"> • Warning sign: "Attention – hot surface" | <ul style="list-style-type: none"> • Pictogramme: «haute température» | <ul style="list-style-type: none"> • Segnale di pericolo: «attenzione – superficiale calda» |