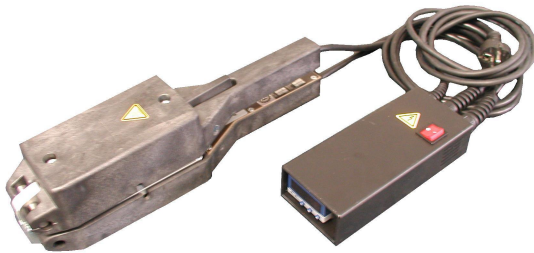


Data Sheet

Heating Clamp for Melt Splices SMX-HC-65/120



Heating clamps of the SMX-HC-65/120 type are electrical heating devices, used for fabricating (splicing) Forbo Siegling belting material that is suitable for maximum temperatures of 210°C.

Due to its small size it is the ideal device for the use at hardly accessible places.

For connecting the splice in the heating clamp you can use a clamping plate with pressure plate or optional a teflon splicing guide.

Heating clamp for melt splices
SMX-HC-65/120

Should you need any further information, please contact directly the manufacturer:

Müssel Maschinenbau GmbH
Reichelsweiherstrasse 8,
D-95615 Marktredwitz
www.muessel.com

MÜSSEL
Maschinenbau GmbH



Material number	Designation
872574	SMX-HC-65/120 (230V)
872713	Tool-Set BTS-7 (230V)
872575	SMX-HC-65/120 (110V)
872714	Tool-Set BTS-7 (110V)

Technical Data		SMX-HC-65/120
Belt width max.	[mm]	120
Heating plates length	[mm]	65
Length	[mm]	350
Width	[mm]	75
Height	[mm]	110
Weight (net)	[kg]	3,0
Voltage	[V]	230 / 110
Capacity	[W]	2x 200
Heating up time	[min]	approx. 10
Heating temperature	[°C]	210
		variable

Accessories

Material number	Designation
872076	Cooling clamp SM-CC-120
871447	Clip for splicing guides
871225	Timer
871390	Pressure plate
871163	Clamping plate
871164	Textured fabric standard
8719711	Teflon splicing guide 12 incl. pressure plate
8719712	Teflon splicing guide 16 incl. pressure plate
871971	Teflon splicing guide 20 incl. pressure plate
8719721	Teflon splicing guide 30 incl. pressure plate
8719722	Teflon splicing guide 35 incl. pressure plate
871972	Teflon splicing guide 40 incl. pressure plate
871973	Teflon splicing guide 50 incl. pressure plate
8716072	Teflon splicing guide 55 incl. pressure plate
8721352	Teflon splicing guide 60 incl. pressure plate
8716112	Teflon splicing guide 75 incl. pressure plate
871446192	Teflon splicing guide 80 incl. pressure plate
8719742	Teflon splicing guide 85 incl. pressure plate
871974	Teflon splicing guide 90 incl. pressure plate
8719741	Teflon splicing guide 95 incl. pressure plate
871446191	Teflon splicing guide 100 incl. pressure plate
871446125	Teflon splicing guide 115 incl. pressure plate
87144624	Teflon splicing guide 116 incl. pressure plate
87144623	Teflon splicing guide 120 incl. pressure plate

Further splicing guides on request!