

Heat cutter HSG-0

Description:

Handheld unit for short-time operation for use with small quantities. Suitable for cutting to length and and fusing the ends of synthetic cords, ropes, belts and webbings, as well as fabrics.

Heating time of the cutting edges approx. 6-8 seconds.
 Heat regulation roughly by switching on and off.

Technical data:

Supply voltage: 230 V - 50 Hz (110 V - 60 Hz)
 Power input: 60 W
 Operating time: Intermittent operation 1/4min.
 Protection class: II - Protective insulation
 Power supply: Supply cord 2 m, with European-type plug or US-type plug

Weight: 1,0 kg

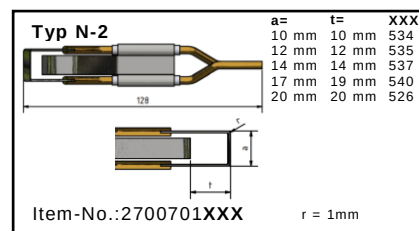
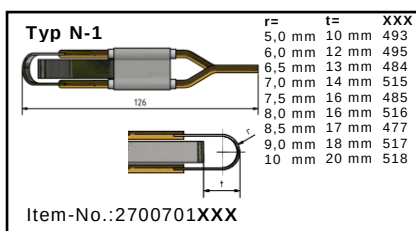
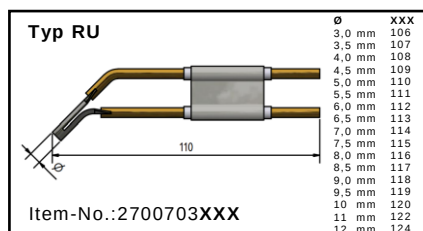
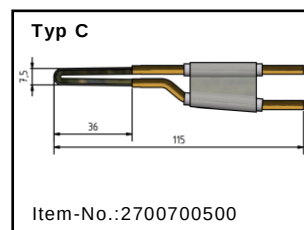
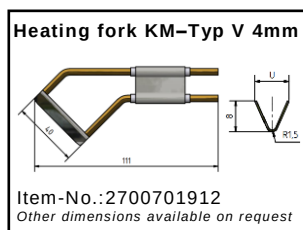
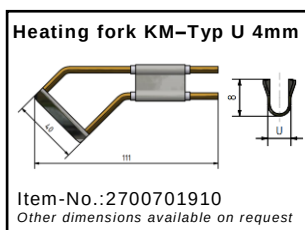
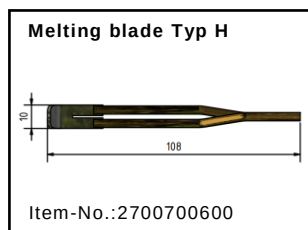
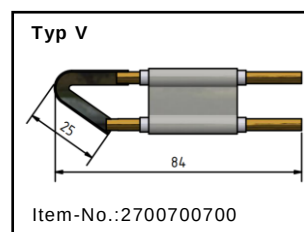
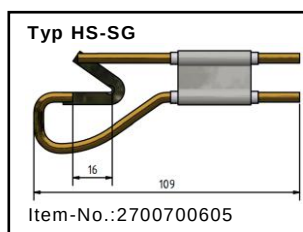
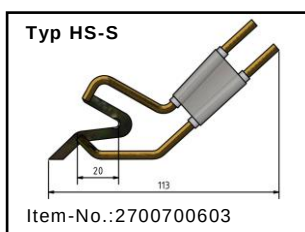
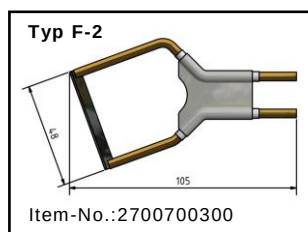
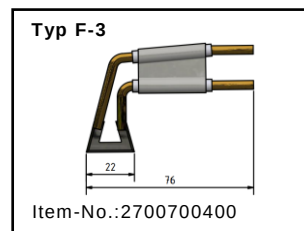
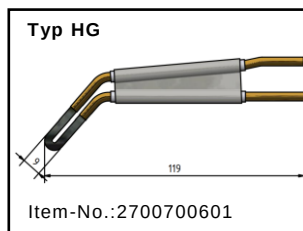
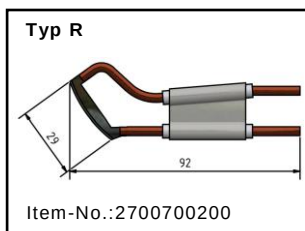
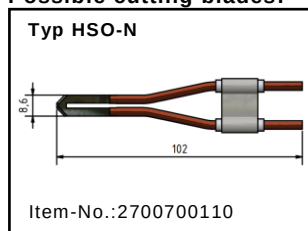
Scope of delivery:

1x HSG-0
 1x Operating instructions with Declaration of Conformity
 WITHOUT CUTTING BLADE



HSG-0 with cutting blade Typ R
 (Cutting blade not included in scope of delivery!)

Possible cutting blades:



Various cutting tips are available for a wide range of materials and applications. This data sheet shows only a small overview. Please inform us about your cutting problem. We will advise you, make sample cuts for you and recommend the most suitable cutting tip for your application, also in special sizes.