Data sheet

valid from: 8/27/24







MSE 63/MSE 110 Socket fusion tool

- For fusion jointing of PP and PE pipes and fittings
- Electronic temperature control
- Support for heating bushes and spigots of d 16 to 63 mm (110 mm)
- Pick up for floor stand or table clamp
- Monitoring and setting of heating element temperature
- High temperature accuracy over the entire heating surface
- The 115 V type is available both in the version with plug (US standard NEMA 5-15P) and in the
 version without plug, to make possible for the customer to assemble any other type of plug,
 compatible with the tool technical specifications, under his own responsibility.

| d-c (mm | .,,,,, | Performance | Code | Weight (kg) |
|-------------------|----------------------------|--------------|-------------|-------------|
| 16 - 63 | MSE 63 E with Schuko plug | 230 V/800 W | 790 105 082 | 1.800 |
| 16 - 63 | MSE 63 E without plug | 115 V/800 W | 790 105 097 | 2.145 |
| 16 - 63 | MSE 63 E with US plug | 115 V/800 W | 790 105 164 | 2.200 |
| 16 - 110 | MSE 110 E with Schuko plug | 230 V/1500 W | 790 105 084 | 3.200 |
| 16 - 110 | MSE 110 E without plug | 115 V/1500 W | 790 105 127 | 3.200 |
| 16 - 110 | MSE 110 E with US plug | 115 V/1500 W | 790 105 175 | 3.250 |

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

Georg Fischer Piping Systems Ltd, Postfach, CH-8201 Schaffhausen/SwitzerlandPhone +41 -(0)52-631 1111e-mail: info.ps@georgfischer.comInternet: http://www.gfps.com