



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.

d1 (mm)	d2 (mm)	Type	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.

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