Your gluing solutions partner

MELER

ARION POWER

meler.eu

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TO GO THE EXTRA MILE

When we are under a lot of pressure, we need help.

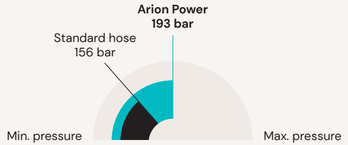
Not everything flows in the same way, sometimes we need high pressures to make everything go as it should. For those processes where we need high pressures to circulate and apply our adhesive in our processes.

The perfect solution for advanced machinery, extruders, making it possible to transport more viscous fluids. With a larger diameter, it improves the production and performance of our processes, making the use of extruders possible, or transporting much more viscous fluids.



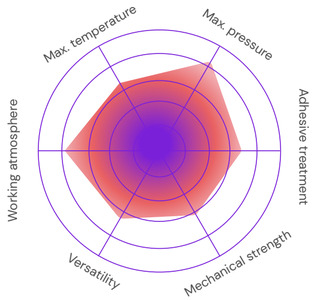
ADVANTAGES

- Improves the process
- Use in extruders
- Greater fluidity and diameter
- Improves production

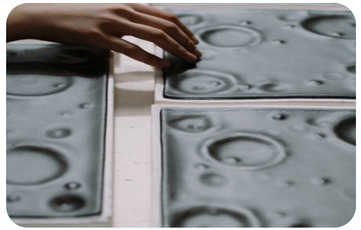


ARION
by meler

CHARACTERISTICS









USES

Specialized in:
-
Applications:
Extruders
Markets:
Textil - Automotive - Packaging - Assembly - Matresses – Wood – Graphic Arts - Construction

SPECIFICATIONS

Inner diameter	Lengths	Maximum pressure at 200 °C	Hydraulic connection (female)
8, 13, 16 and 20 mm	from 0.6 to 14 m	193 (Ø8) • 140 (Ø13) • 109 (Ø16) • 105 (Ø20) bar	JIC 9/16" (Ø8); M16x1,5 (Ø8); JIC 3/4" (Ø13); M22x1,5 (Ø13); JIC 1 1/16"(Ø16);M30x2 (Ø20) M30x1,5 (Ø20)

Minimum bending radius	Consumption	Voltage	Temperature	Temperature sensor
180 (Ø6) • 200 (Ø8) • 300 (Ø13) • 350 (Ø16) • 400 (Ø20) mm	90-225 Watt/m	230V AC	Max. 200 °C	Pt 100, Ni 120 and NTC

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