Your gluing solutions partner

MELER

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TO EXPLORE NEW WORLDS

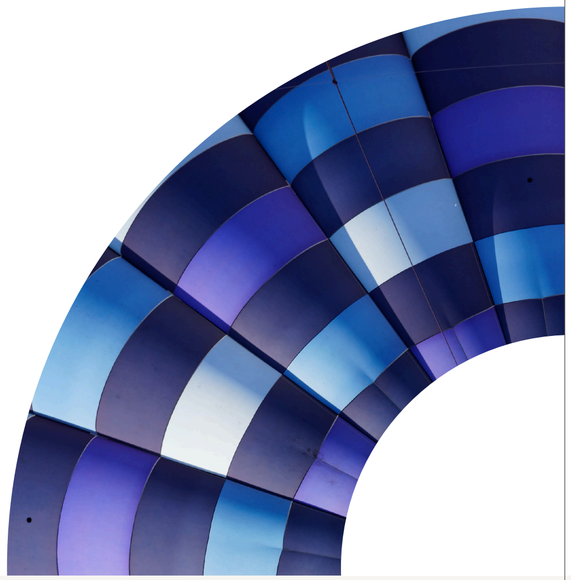
Sometimes you have to go further to find the best solution.

Sometimes you need to surpass all limits for everything to work as it should. These very high pressure conditions make it impossible to have high consistency and reliability.

Our special-coated and large-diameter hose solutions will help us in the most demanding applications, in processes involving long high-pressure pipelines, avoiding pressure pulsations and improving the reliability of our applications.

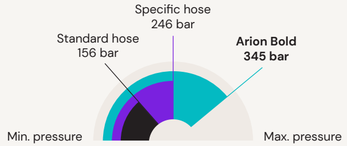
The perfect solution for advanced machinery and extruders, making it possible to transport more viscous and complex fluids, all types of greases, and butyls. Everything is possible thanks to the perfect solution to go further. Don't let the pressure stop you.

It opens the door to a new world of applications, to do things that others can't, and to explore new territory. With the assurance that the reliability, accuracy and performance of your processes will not stand in the way of these hoses.



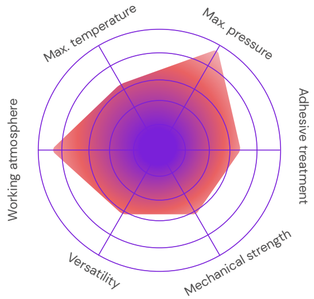
ADVANTAGES

- Use of new applications
- Increased precision in the adhesive flow
- Increased fluidity and efficiency
- Achieving the impossible
- Optimizing your work



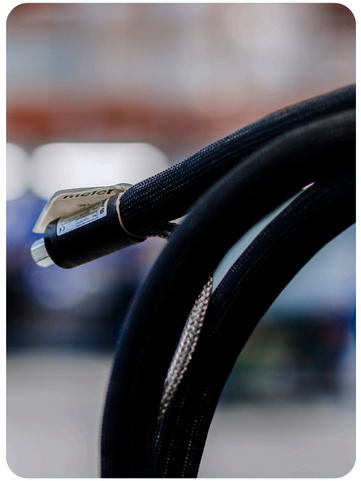
ARION by meler

CHARACTERISTICS



USES

Specialized in:
Greases, butyls and silicones
Applications:
Fluid applications
Markets:
Textil - Automotive - Packaging - Assembly - Matresses – Wood – Graphic Arts - Construction







SPECIFICATIONS

Inner diameter	Lengths	Maximum pressure at 200 °C	Hydraulic connection (female)
13, 16 and 20 mm	from 0.6 to 10 m	345 bar	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
190 (Ø13) • 210 (Ø16) • 400 (Ø20) mm	90-225 Watt/m	200/230V AC	Max. 200 °C	Pt 100, Ni 120 and NTC

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