

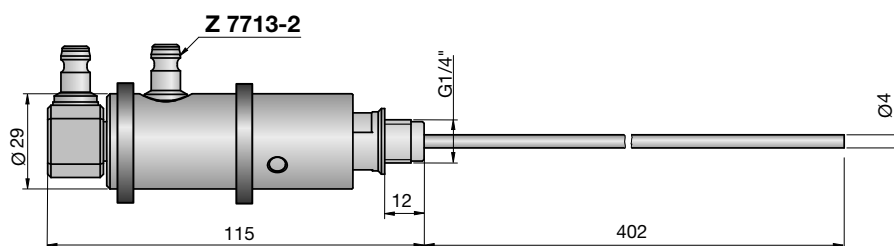


Z5450

Core cooling



9



Order No.

Z5450

The "core cooling" is used for the cooling of thread cores, shafts or similar things. Hereby an enormous reduction of the cooling time and therefore of the cycle time can be achieved.

Technical data

Installation size:	29 mm
Outlet at the feeding tube:	3 mm
Operating pressure:	3 bar
Temperature resistance:	-15°C - +170°C
Rotational frequency:	max. 8 m/s - ~ 6000 U/min
Weight:	~ 200 g
Flow rate at 1,5 bar pressure and 8 mm boring inside the core:	~ 6,5 l/min

