

- For use with fan jet nozzle design "R".
- Suitable for use with a single nozzle holder or with rotorjets.
- Adjustable temperature / operating pressure combinations.



The thermacon is installed between the blasting gun and the selected nozzle.

Nozzle assembly



Rotorjet



## Application examples

- Graffiti removal.
- Removal of oils, greases and tar based products.
- Cleaning sensitive surfaces such as sandstone facades.
- Cleaning machinery and machine parts etc.

	Code no.
without nozzle holder	<b>00.00787.0001</b>

## Technical data

Operating pressure: max. 3500 bar  
 Temperature: max. 95 °C  
 Flow rate: 25 l/min.  
 Length: 179 mm  
 Weight: 0,8 kg

### Connection thread

Inlet: M 20 x 1.5  
 (Pressure ring 04.05992.0312 / Pressure screw 04.05992.0361)  
 Outlet: M 14 x 1.5 LH

Accessories (without pictures)	Code no.
Nozzle holder design "R"	<b>00.01599.0294</b>
Fan jet nozzle design "R"	<b>04.00781.0650</b>

## Performance examples

### 1st example

Inlet temperature 20 °C - without engine heat exchanger

	at inlet	at outlet
Op. pressure:	3000 bar	400 bar
Water temperature:	20 °C	85 °C

### 2nd example

Inlet temperature 40 °C - with engine heat exchanger

	at inlet	at outlet
Op. pressure:	3000 bar	700 bar
Water temperature:	40 °C	95 °C

Op. pressure:	2500 bar	700 bar
Water temperature:	40 °C	85 °C