

# CHEMICAL RESISTANCE



**aquatherm**  
state of the pipe

Due to their special material properties aquatherm green pipe resp. aquatherm blue pipe and fittings are generally chemical resistant. However, aquatherm green pipe transition elements with thread inserts made of brass are not suitable for all media.

For industrial application of aquatherm green pipe and aquatherm blue pipe we recommend to use aquatherm green pipe flanges and/or coupling screws.

**Note:** On request, you will receive threaded inserts for aquatherm green pipe connecting pieces also in stainless steel.  
Prices on request.

## INQUIRY FOR THE CHEMICAL RESISTANCE OF THE AQUATHERM GREEN PIPE AND AQUATHERM BLUE PIPE SYSTEM:

### aquatherm GmbH

Technical department

Biggen 5 · D-57439 Attendorn

Phone: +49 (0)2722 950-0 · Fax: +49 (0)2722 950-100

E-mail: info@aquatherm.de · www.aquatherm.de

### Installer:

#### Company

Contact

Street

PC/City

Phone

Fax

E-mail

### Field of application:

#### Flow medium

Operating temperature

°C/°F

Working pressure

bar/psi

Service life

h/d

Concentration

%

### Building project:

### Ambient medium:

Ambient temperature

°C/°F

Ambient pressure

bar/psi

### Address:

Street

PC/City

#### Data sheets

#### enclosed

#### not enclosed

<b>Fluid transported</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Ambient medium</b>	<input type="checkbox"/>	<input type="checkbox"/>

Place, Date/Signature