



Qualität von Anfang an.

Order No.: (will be completed by EA)

Pressure Reducer Questionnaire

Company Name

Mr/Mrs/Ms

Department

Street / PO Box

Telephone

PLZ

Ort

Telefax

eMail

Type



DM (Diaphragm pressure reducer)



DK (Piston pressure reducer)

Art. No.:

.....

Materials

Media:

.....

Body:

..stainless steel.....

Internal parts:

..stainless steel.....

Seals:

.....

Pressure

Inlet pressure

..... bar_{abs}

Outlet pressure

..... bar_{abs}

Permitted pressure drop:

bar

Media (complete only where applicable)

Liquids

Flow rate min:

.....m³/h

Flow rate max:

.....m³/h

Density:

.....kg/dm³

Viscosity:

.....°E

Temperature range:

°C

Gases

Flow rate min:

.....Nm³/h

Flow rate max:

.....Nm³/h

Density, standard conditions:

kg/dm³

Temperature range

.....°C

Steam

Flow rate min

.....kg/h

Flow rate max:

.....kg/h

Temperature range:

°C

Connection

Nominal diameter

.....

☐ Threaded

☐ Welded

☐ DIN 3239

☐ DIN 11850 Row 2

☐ ISO 4200

☐ Flanged (DN/PN)

☐ Clamped (DN/PN)

Pressure gauge



with pressure gauge



without pressure gauge

Remarks:

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