


## Datasheet for: 133206



### Angle seat valve, Piston drive, NC, Stainless steel, G 1/2

Angle seat valve, Piston drive without NAMUR interface, NC, Medium temp. -10°C to 180°C, G 1/2, Pressure difference max 16 bar . Angle-seat valves with external pilot control and a self-aligning valve disc for neutral (bronze body) or corrosive (stainless steel body) media.

- Very high flow due to angled seat design
- Water hammer prevented by fluid entry under the disc
- Suitable for vacuum operation (low vacuum)

Type number	3363.01
Article number	133206
EAN/barcode	 4047322476973
Your price	195,24 € / Stk

### Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

### Productdata

A	190.0 mm
C	169.0 mm
Connectors	Stainless steel
Control air port	G 1/8
Differential pressure max.	16.0 bar
Differential pressure min.	0.0 bar
F	85.0 mm
Function	NC
Housing	Stainless steel AISI 316
Max. ambient temperature	70 °C
Max. medium temperature	180 °C
Max. operating pressure difference	16.0 bar
Max. pilot pressure	10.0 bar
Min. ambient temperature	-20 °C
Min. medium temperature	-10 °C

Min. pilot pressure	4.0 bar
Operator	Polyamide (glass fibre-reinforced)
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Permissible static pressure	16 bar
max. Pilot fluid temperature	60 °C
Piston	Nickel-plated brass
Sealant	PTFE
Stem	Stainless steel
Thread	G 1/2

## Variants

Article number	Thread	Max. operating pressure difference	Price
133206	G 1/2	16.0 bar	195,24 € / Stk
133209	G 1	11.0 bar	256,86 € / Stk
133208	G 3/4	16.0 bar	219,59 € / Stk
133207	G 3/4	10.0 bar	204,56 € / Stk

## More Pictures

