Themenposter Bodenauslaufventile

Theme Poster Bottom Outlet Valves

THALETEC

Nutzen Sie den QR-code oder den Link **https://thaletec.com/downloads**, *um detaillierte Informationen herunterzuladen.*

Use this QR-Code or follow the Link **https://thaletec.com/en/downloads** *to download detailed product information.*

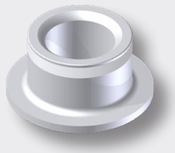
Eigenschaften (K016) / *Characteristics (K016)*

- Bodenauslaufventil für emaillierte Apparate und Apparate aus kundenspezifischen Stahl-Legierungen
- Betriebsdruck: -1/+10 bar
- Betriebstemperatur: -60°C/+230°C
- Emaillierung: RAS GLASS blau (K001), optional mit ABRISIST blau (K028) oder elektrisch ableitfähigem Email CONDUSIST (K098)
- Nenngrößen: DN 150/100, 100/80, 80/50 und 50/32 (andere Nenngrößen auf Anfrage)
- Ersatzteile Bodenauslaufventile (S018)
- GMP-Design
- FDA-konform

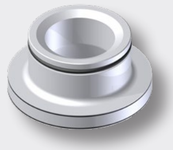
- *Bottom outlet valve for glass-lined equipment and equipment made of metal alloys*
- *Operating pressure: -1/+10 bar*
- *Operating temperature: -60°C/+230°C*
- *Glass-lining: RAS GLASS blue (K001), optionally with ABRISIST blue (K028) or Conductive glass CONDUSIST (K098)*
- *Nominal sizes: DN 150/100, 100/80, 80/50 and 50/32 (other nominal sizes on request)*
- *Spare parts Bottom Outlet Balves (S018)*
- *GMP-design*
- *FDA-compliant*

Ventilsitz / *Valve seat*

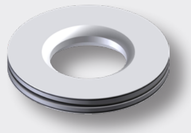
Standard / *Standard*



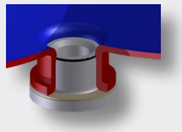
GMP-Design mit O-Ring-Dichtung / *GMP-Design with O-Ring seal*



GMP-Flachsitz / *GMP-Flat Seat*

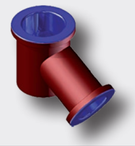


Safe'n Clean-Ventil / *Safe'n Clean Valve* (K075)



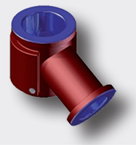
Ventilkörper / *Valve body*

Standard 60° Abgang / *Standard 60° outlet angle*

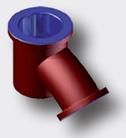


60° Abgang mit Spülstutzen DN25* / *60° outlet angle with cleaning nozzle DN25**

opt. mit Doppelmantel* / *opt. with jacket**



45° Abgang / *45° outlet angle*



Rostfreier Stahl / *stainless steel*

Ventilkolben / *Valve pistons*

Standard / *Standard*

QuickTip / *QuickTip* (K061)

Probenentnahme* / *Sampling**

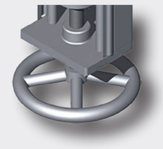
Temperaturmesssonde Flexsens 100 (K053); seitlich ausbaubar, ohne dass das Ventil demontiert oder geöffnet werden muss.

Temperature probe Flexsens 100 (K053); can be removed from the side without having to dismantle or open the valve.

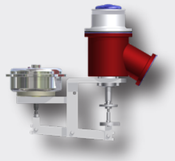
GMP-gerechter und gut reinigbarer Wellbalg / *GMP-Design and easy-to-clean corrugated bellow*

Aktuator / *Actuator*

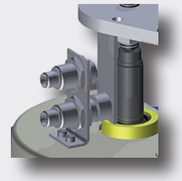
Standard: InLine Antriebseinheit mit Edelstahl-Verkleidung / *Standard: InLine actuator unit with stainless steel cover*



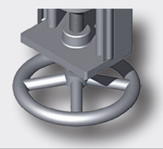
Pneumat. Aktuator seitlich (kurze Bauhöhe) / *Pneumatic actuator unit, lateral (low height)*



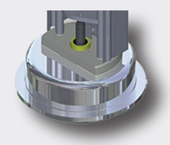
Endschalter auf/zu / *Limit switches on/off*



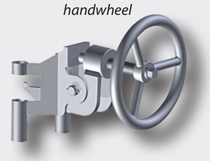
Manueller Antrieb Handrad / *Manual actuator handwheel*



Pneumat. Aktuator aus Edelstahl / *Pneumatic actuator made of stainless steel*

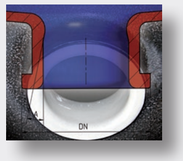


Seitliches Nothandrad / *Lateral emergency handwheel*

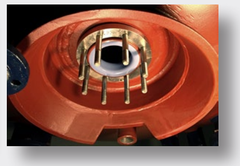


GMP-Bodenauslaufstutzen / *GMP Bottom Nozzle Design*

Safe'n Clean-Stutzen / *Safe'n Clean Nozzle* (K075)



TT-Blockflansch / *TT Block Flange*



ValveLift (K081)

- Einfacher und sicherer Transport sowie Ein- und Ausbau von Bodenauslaufventilen
- *Easy and safe transport as well as assembly and disassembly of bottom outlet valves*

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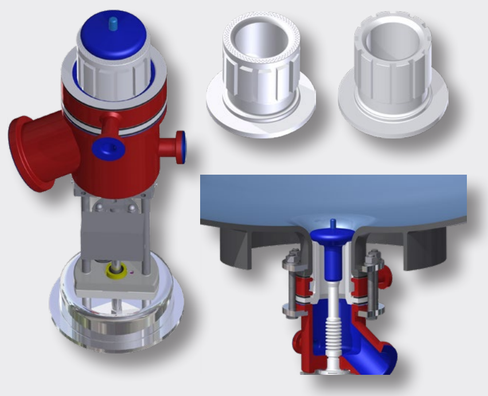
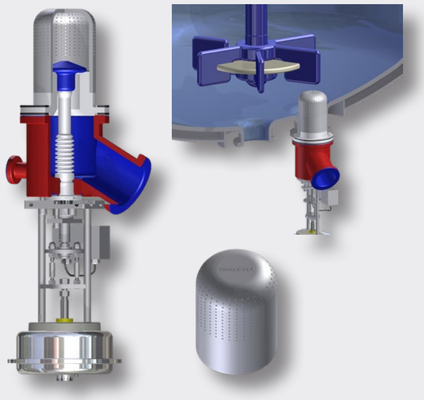
Made In Germany

Bodenauslaufventile / *Bottom Outlet Valves*

GassingValve (K083)

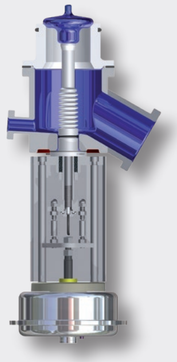


SpargerValve

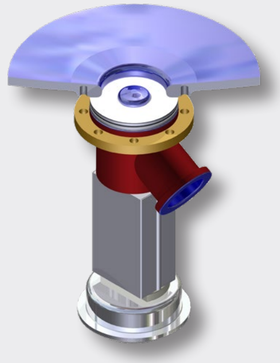


mit CIP-Anschluss / *with CIP-Connection* (K016 / , S018)

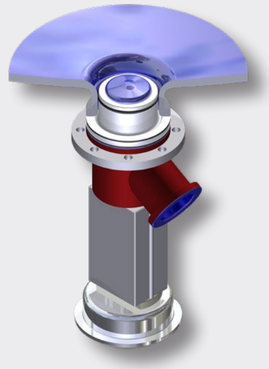
PremiumValve Pharma (K071)



Flachsitz-Ventil / *Flat Seat Valve*

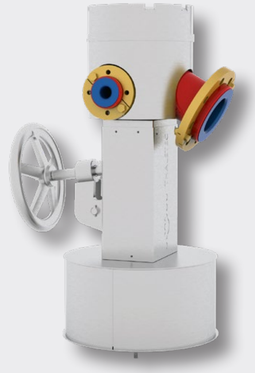


Safe'n Clean-Ventil / *Safe'n Clean Valve* (K075)



ConduValve (K156 /)

FireSafe (K192 /)



Bodenauslaufventile als Hastelloy-Ausführung oder mit Edelstahlverkleidung auf Anfrage
Bottom outlet valves as Hastelloy version or with stainless steel cladding on request

* Nicht in allen Baugrößen verfügbar
** Not available in all sizes*