

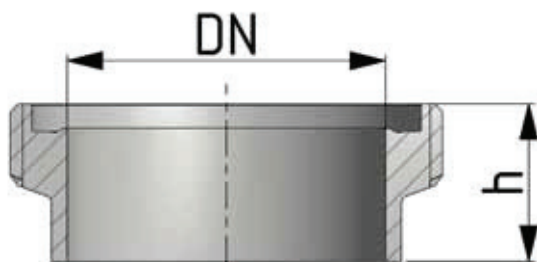
7.3 HZ Aseptic Nozzle

acc. DIN 11864 - 1

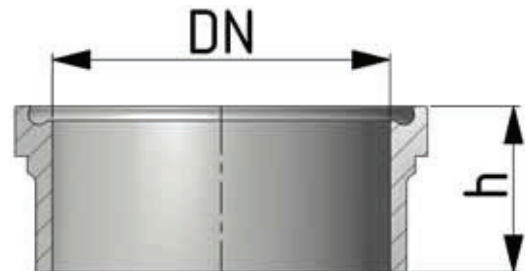
Design

- Material: 1.4404 or 1.4435, (1.4462, 2.4602, etc. (on request))
- DN: from 10 to 100
- h: against customers requirements (standard h = 40 mm)
- Conical shaped
- Heavy wall, on demand (standard t = 4 mm)
- Surface: machined Ra < 1,2 µm

Threated nozzle without gasket groove



Grooved nozzle



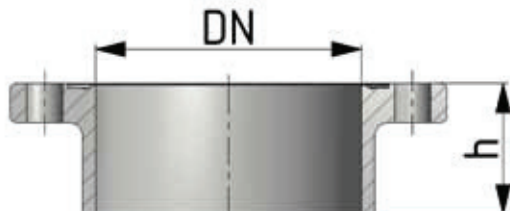
7.3 HZ Aseptic Nozzle

acc. DIN 11864 - 2

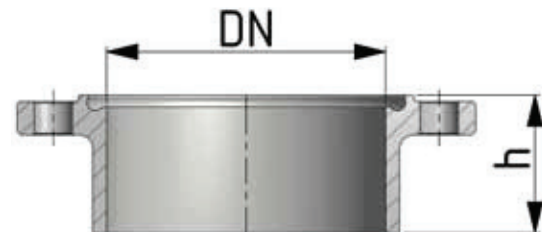
Design

- Material: 1.4404 or 1.4435, (1.4462, 2.4602, etc. (on request))
- DN: from 10 to 100
- h: against customers requirements (standard h = 40 mm)
- Conical shaped
- Heavy wall, on demand (standard t = 4 mm)
- Surface: machined Ra < 1,2 µm

Nozzle without gasket groove



Grooved nozzle



zimmerlin
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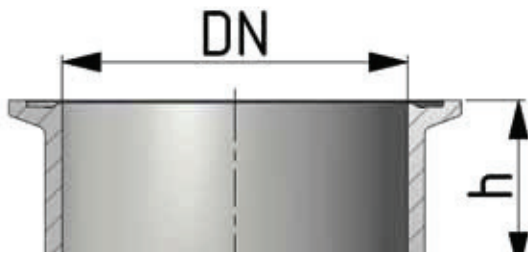


Stand: Juni 2015

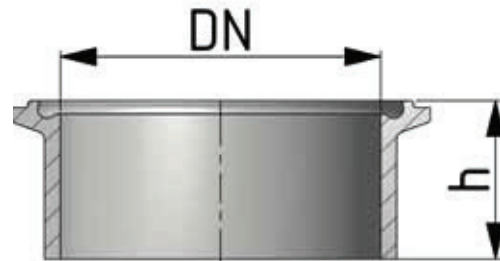
Design

- Material: 1.4404 or 1.4435, (1.4462, 2.4602, etc. (on request))
- DN: from 10 to 100
- h: against customers requirements (standard h = 40 mm)
- Conical shaped
- Heavy wall, on demand (standard t = 4 mm)
- Surface: machined Ra < 1,2 µm

Threated nozzle without gasket groove



Grooved nozzle



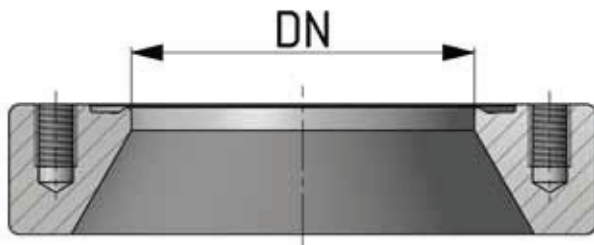
HZ Aseptic Flange 7.3

PAD-flange

Design

- Material: 1.4404 or 1.4435, (1.4462, 2.4602, etc. (on request))
- DN: from 50 to 200
- h: on demand (standard h=25mm)
- Surface: machined Ra < 1,2 µm

Flange without gasket groove



Flange with gasket groove

