

17000 liter tank i Syrafast 316



303 000 SEK /st exkl moms

Additional information: Pharmaceutical chemistry; Dismantling not yet included in price, will be quoted based on actual work performed; The BOLZ conical screw mixer works according to the proven principle of a rotating mixing screw being guided along the wall of the conical vessel at constant close distance by means of an orbital arm. The product flow maintains an intense yet gentle mixing and product displacement. Suited

for demanding bulk solids of the pharmaceutical, chemical and food industries, it ensures a unique and gentle mixing process.

Volumetric volume (L): 17.000 L

Pressure in tank: pressure and vacuum

Max. pressure (Bar): 0,10 Bar

Min. pressure (Bar): 0,10 Bar

Max. temperature (°C): 80 °C

Model: vertical

Configuration: single-skin

Heat exchanger: no

Insulation: no

Mobile tank: no

Total discharge: no

Max Overpressure: 0,10 Bar

Max onderdruk: 0,10 Bar

Documents included: no

Technical drawing included: no

Registration plate on the tank: yes

Flange for agitator: no

Position of manway: in the bottom

Agitator: yes

Top: 15 mm

Bottom: 5 mm

Internal diameter tank: 3.230 mm

Total height of tank: 6.850 mm

SKU: 281098

Mer information

Beskrivning av produkt

Modell: Vertikal

Nyttillverkad/Begagnad: Begagnad

Arbetsstryck i tank: pressure and vacuum

Konfiguration: single-skin

Max. arbetstemperatur: 80 °C

Mobil tank: Nej

Övrig information: Pharmaceutical chemistry; Dismantling not yet included in price, will be quoted based on actual work performed; The BOLZ conical screw mixer works according to the proven principle of a rotating

Övrig information2:

Omrörare: Ja

Övertryck: 0,10 Bar

Total urtappning: Nej

Undertryck (vakuum): 0,10 Bar

Trycktank: Ja

Uppvärmning/kylning: Nej

Volym i liter: 17000

Utrustning

Dokument finns: Nej

Fläns för omrörare: Nej

Märkskylt: Ja

Teknisk ritning finns: Nej

Dimensioner av tank

Invändig diameter: 3.230 mm

Total höjd: 6.850 mm

Tjocklek på tank

Botten: 5 mm

Topp: 15 mm

Mer

Isolerad: Nej
