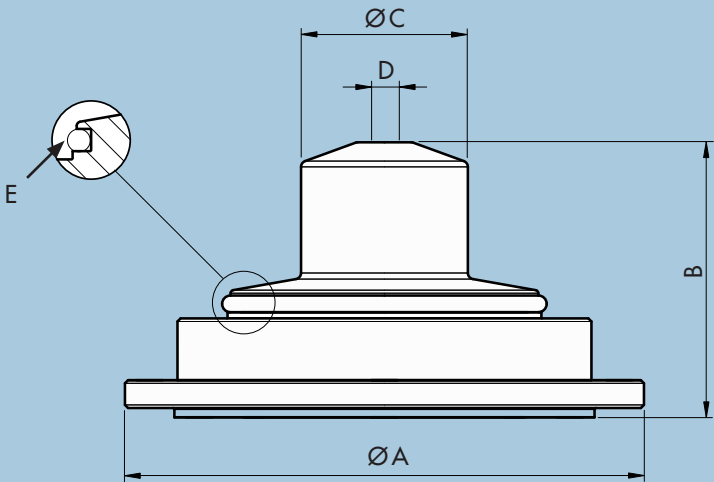


NovAseptic® Mixer
Tank Plate, HSI

Catalogue Number G30-###

Tank Plate, HSI Configuration



Nominal Dimensions in mm (in.)

G30-###	A	B	C	D	E	Compatible Mixer
G30-012	168 (6.61)	89 (3.50)	54 (2.13)	M8x1	91.44x5.34 (3.600x0.210)	HSI T60

Specifications

Net Weight (approximate)

Tank Plate	G30-012
Weight kg (lb)	3.3 (7.28)

Material

	Bar Stainless Steel in Compliance with		O-Ring
Material Code	316L	EN 1.4435	EPDM
Technical Requirements	ASME® SA-479	EN 10272	-

Surface Roughness: Surface Ra ≤ 0.5µm (20µin)

Surface Treatment: Liquid contact surface, manually polished.

Design Temperature: -80 to 200 °C (-112 to 392 °F)

Design Pressure: -1 to 10 bar(g) (-14.5 to 145 psi(g))

Note! The assembled NovAseptic Mixer may have different design temperature and/or pressure limits. The weakest component in the assembled product determines the maximum design temperature and pressure limits.

Labeling: Each Tank Plate is individually labeled for full traceability and heat No. according to Millipore QA routines.

Packaging: The Tank Plate is packaged in a closed box.

Quality Control: Millipore Quality Assurance System guarantees the control and traceability at all stages of the manufacturing.

In Compliance With: The NovAseptic Mixer is classified in Europe, for PED Directive 97/23/EC Category IV and approved by Notified Body.

Options: For non-standard NovAseptic Mixer Options, please contact Millipore for further information.

To Place an Order or Receive Technical Assistance

For additional information call your nearest Millipore office or visit us at www.millipore.com.

In the U.S. and Canada, call toll-free 1-800-MILLIPORE (1-800-645-5476). In the U.S., Canada and Puerto Rico, fax orders to 1-800-MILLIFX (1-800-645-5439).

MILLIPORE

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 Lit. No. SP1188EN00 Rev. A, 04/2007. Replaces SP1188EN00 Rev. -
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