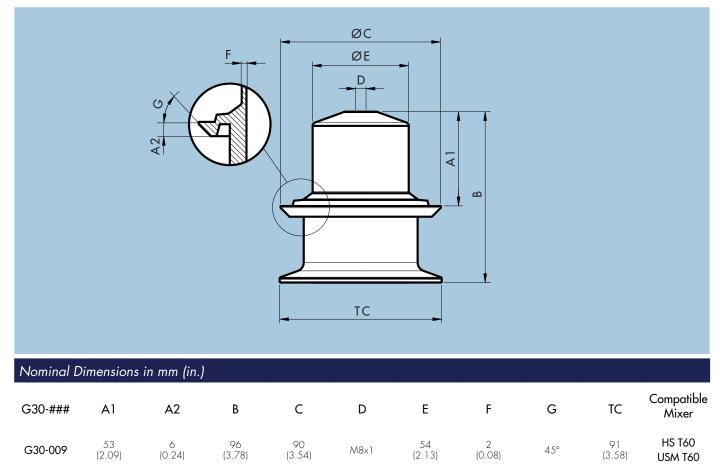
## NovAseptic<sup>®</sup> Mixer Tank Plate, HS T60 and USM T60

Catalogue Number G30-###



## Tank Plate, HS T60 and USM T60 Configuration



## Specifications

Net Weight (approximate)		
Tank Plate	G30-009	
Weight kg (lb)	0.9 (2.0)	

Welding Diameter	
	G30-009
Diameter mm (in)	Ø90 (Ø3.54)

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



Specifications		
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).



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