



REVISIONS			
Rev.	Modification	Date	Done By
0	Original	2/22/2016	WAS
A	1/8" Wing Nut Drain, Gland is Non-Wetted	8/31/2016	WAS
B	Guard Rod Ø Added	3/21/2017	WAS
C	Composite Handwheel Added	8/27/2018	WAS
D	Added other sizes, updated model number	6/1/2022	NPH

BILL OF MATERIALS						
*Denotes an Optional, Non-Standard Material						
No.	Name of Part	Qty.	Material	Max. Temp. (°F)	Material Grade / Notes	
Wetted	010	1	Brass		C377	
	011	1	Brass		C377	
	014	2	Brass			
	015	2	Brass			
	017	2	Brass			
	018	2	Brass			
	025	2	Graphite	300		
	034	Gasket	2	EPDM	280	
				*Neoprene	250	
				*Viton®	300	
044	Wing Nut Drain	1	Brass			
048	Sight Glass/Tube	1	Cust. Specified		Upon Request	
Non-Wetted	026	2	Brass			
	028	Handwheel	2	Aluminum		
				*Composite		
	036	Glass Packing Gland	2	Fiber		
	037	Glass Packing Nut	2	Brass		
	100	Handwheel Screw	2	Brass Plated Steel		
	163	Name Plate	1	Aluminum		
839	Guard Rods	2	304SS		Upon Request	

PRODUCT SPECIFICATIONS						
Assembly Limited to Glass and Gasket Ratings						
Size MNPT	Liquid Service (PSIG)	Steam Service (PSIG)	Auto Ball Checks	Glass OD	Glass Length From Centers	Rod Length From Centers
3/8"	200 / 100°F to 100 / 300°F	NR	Yes	5/8"	- 1-1/2"	+1/2"
1/2"	200 / 100°F to 100 / 300°F	NR	Yes	5/8"	- 1-1/2"	+1/2"
3/4"	200 / 100°F to 100 / 300°F	NR	Yes	3/4"	- 1-1/2"	+1/2"

T11 Series Configuration Choices:

Reference the Series T11 Model Number Matrix on our Website or Inquire with our Sales Team

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JOHN C ERNST LLC.		www.johnernst.com 21 Gail Ct. Sparta, N.J. USA	
Series T11 Style 407 Liquid Level Gauge Assembly			
Sheet 1 of 1	Drawn By WAS	Tolerances, unless otherwise noted Dec.: ± Frac.: ± Ang.: ±	Size: A
Scale: NTS	Approved By: JCW		Unit: Inches
Date: 27-AUG-18	Dwg. No.: SC2.00T11.04.0.0		