

Item	Description	Qty.	AM-1, AT-1 AT-2	AM-3, AT-3
1	Arm, Crank.....	1	070595-005	070595-005
2	Arm, Eccentric:			
	Manual and Standard Temperature Corrected	1	003472-001	003472-001
@1	Temperature Corrected, Special API Gravity or Temperature Range	1	003472-002	003472-002
3	Bearing, Lower.....	1	640171-001
4	Block, Sliding	2	003474-001	003474-001
5	R Case:			
	Manual	1	005858-001	501784-001
	Standard Temperature Corrected:			
	Single- and Double-Case Meters	1	005858-001	501784-001
	R T-Meters	1
6	Clamp, Bearing	1	502682-001
7	Coupling, Drive	1	072103-001
8	Cover, Case	1	005875-001	501795-001
9	Disc, Cam	1	005849-001	501803-001
10	Disc, Center	1	005934-001	005934-001
11	Hub, Lower Bearing	1	501796-001
12	Pin, Special Temperature Corrected Models	1	003487-001
13	Pin, Drive Coupling	1	006028-002
14	+ Pin, Spring	6	003492-001	003492-001
15	Plate, Name:			
	Manual and Special Temperature Corrected	1	013367-001	013367-001
	Standard Temperature Corrected	1	013367-002	013367-002
16	+ Plunger, Temperature Corrected Models	1	003583-001	003583-001
17	Ring, Outer	1	504643-001	504679-001
18	Bearing, Upper	1	065419-002
19	+ Roller	6	004526-001	004526-001
20	Screw, Adjusting, Manual Models	1	005856-001	005856-001
21	Pin, Roll, 3/32 x 1/2"	1	065435-001	065435-001
22	Screw, Bearing Clamp #3-48 x 3/16"	3	065016-001
23	R Screw, Drive, Nameplate	2	645063-401	645063-401
24	R Screw, #8-32 x 3/16"	2	006048-002	006048-002
25	Screw, #6-32 x 1/4", T-Meters	2	006145-002
26	+ Spring, Clutch	6	003500-001	003500-001
27	Spring, Compensator, T-Meters	1	550998-001
28	Washer.....	#	010466-001	010466-001
29	Washer, Compensator Spring, T-Meters	1	550999-001

General Assemblies

	Manual Calibrator		005855-001	501755-001
	Temperature Corrected, Standard:			
	44° API Temperature Range 0° to 139°F, Table 6			
	39.9° API Temperature Range 0° to 139°F, Table 6A			
	42.5° API Temperature Range 0° to 139°F, Table 6B			
	500 Alpha, Temperature Range 0° to 139°F, Table 6C			
R	Single- and Double-Case Meters		005816-001

+ Recommended stock.

Order quantity required.

@1 When ordering, provide API gravity, API table, and temperature range, along with meter model number and gearing.

R Indicates update since last revision.

PO01017 replaces publication number P0205.02 which has been made OBSOLETE.

The specifications contained herein are subject to change without notice and any user of said specifications should verify from the manufacturer that the specifications are currently in effect. Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.

Contact information is subject to change. For the most current contact information, visit our website at www.fmctechnologies.com/measurementsolutions and click on the "Contact Us" link in the left-hand column.

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