



Item	Description	Qty.	Part Number
1	Arm, Crank: Manual, Single and Double Case and Oval Gear Meters ..	1	070595-005
R	T-Meters and DuraFlow Meters.....	1	070595-005
2	Arm, Eccentric: Manual and Standard Temperature Corrected.....	1	003472-001
@1	Temperature Corrected, Special	1	003472-002
3	Block, Sliding.....	2	003474-001
4	Case: Manual	1	512063-001
	Temperature Corrected, Standard	1	512063-001
@1	Temperature Corrected, Special: Single and Double Case and Oval Gear Meters	1	516131-001
	T-Meters and DuraFlow Meters	1	533927-001
5	Cover	1	512025-001
6	Disc, Cam.....	1	512046-001
7	Disc, Center.....	1	005934-001
8	Fastener, Nameplate	2	645063-401
9	+ Pin, Spring.....	6	003492-001
10	Plate, Name: Manual and Special Temperature Corrected.....	1	013367-001
	Standard Temperature Corrected	1	013367-002
11	Plunger, Temperature Corrected Models.....	1	515599-001
12	Ring, Retaining, Temperature Corrected T-Meters	1	009979-400
13	Ring, Outer	1	512058-001
14	+ Roller.....	6	004526-001
15	Screw, Adjusting, Manual Models.....	1	005856-001
16	Pin, Roll, 3/32 x 1/2"	1	065435-001
17	Screw, 8-32 x 3/16"	2	006449-001
18	+ Spring, Clutch.....	6	003500-001
19	Spring, Temperature Corrected T-Meters.....	1	643195-401
20	Tube, Oil	1	514658-001
21	Washer	4	010466-001

General Assemblies

Manual Calibrator	512059-001
Temperature Corrected, Standard: 44° A.P.I., Temperature Range 0°F to 139°F, Table 6 39.9° A.P.I., Temperature Range 0°F to 139°F, Table 6A 42.5° A.P.I., Temperature Range 0°F to 139°F, Table 6B 500 Alpha, Temperature Range 0°F to 139°F, Table 6C Single and Double Case and Oval Gear Meters	512060-001
T-Meters and DuraFlow Meters	519734-001
Temperature Corrected, Special Temperature or A.P.I. Single and Double Case and Oval Gear Meters.....	516130-000
T-Meters and DuraFlow Meters.....	533926-001

+ Recommended stock.

R Indicates change since last revision.

@1 When ordering, provide A.P.I. Table and gravity, temperature range, and meter model and gearing.

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Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.

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