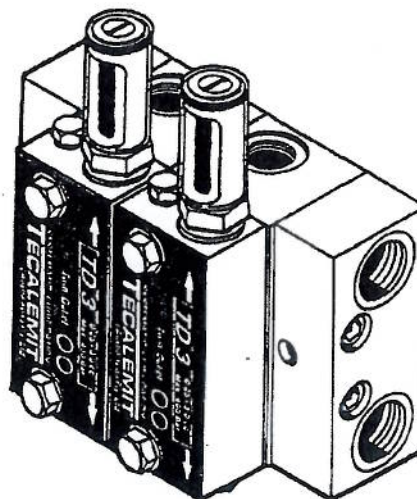


DUAL LINE METERING VALVE

TD SERIES

Issue 2



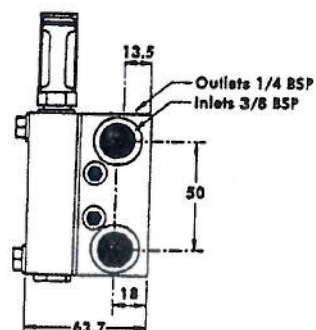
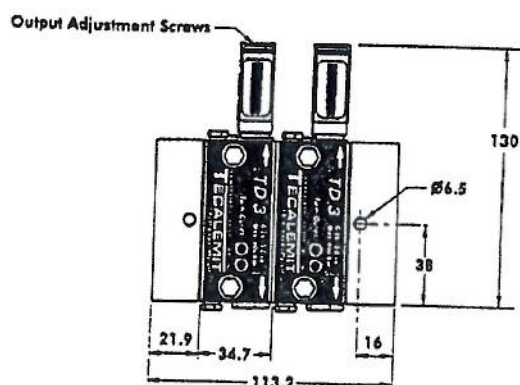
FEATURES

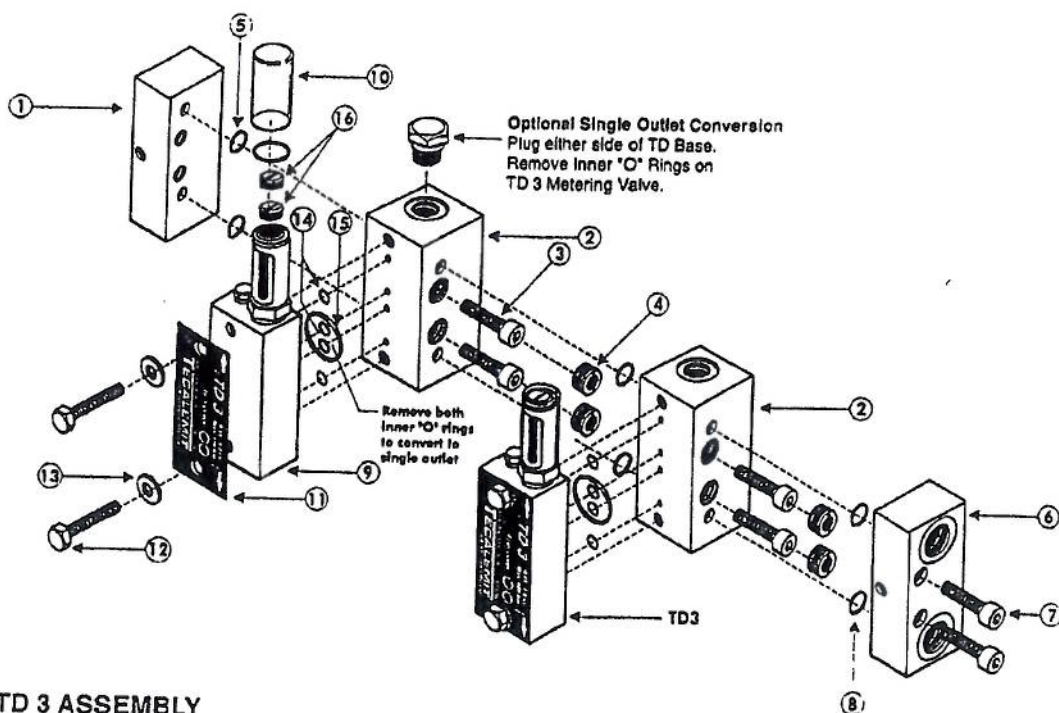
- Modular construction
- Convert from twin to single outlet on site
- Replace or service modules without disturbing pipe work
- Higher output than comparable valves
- Higher pressure than comparable valves
- Optional cycle switch per point
- Visual performance indicators
- Metal covers optional
- No limit to the numbers of Modules in each assembly
- Lower inventory costs
- lower cost per point than other dual line and single line injectors
- Available in stainless steel

SPECIFICATIONS

Lubricant 15 Cst Oil to NLGI Grade 3 Grease
 Max Frequency 100 Cycles/Minute
 Pressure 400 Bar (5800 PSI)
 Temperature -30 C to +80 C

Output Twin : 0.25 to 3.0cc Per Cycle
 Single : 0.50 to 6.0cc Per Cycle
 Inlets 3/8 BSP
 Outlets 1/4 BSP
 Construction Zinc Plated Steel





TD 3 ASSEMBLY

	ITEM	PART No	DESCRIPTION	QTY
A	1	TD. IN	Inlet	1
B	2	TD. BASE	Base Assembly	1
	3		Base	1
	4		Cap Screw	2
	5		Attaching Screw	2
			"O" Ring	2
C	6	TD. END	End Assembly	1
	7		End Block	1
	8		Cap Screw	2
			"O" Ring	2
D		TD3	Metering Valve Assembly	1
	9			
	10		Valve Element 1	1
	11		Indicator Cap Clear	1
	12		Label	1
	13		Hex Screw	2
	14		Washer	2
	15		"O" Ring	4
	16		"O" Ring	1
			Adjusting Screw	2

ORDERING INFORMATION

A Inlet Block TD. IN
(one per assembly)

B Base Block TD. Base
(up to _ per assembly)

C End Block TD. END
(one per assembly)

D Dispensing Module TD3
(up to _ per assembly)

TO ORDER ASSEMBLIES

TD3.
 T Number of Outlets
 L Number of Modules