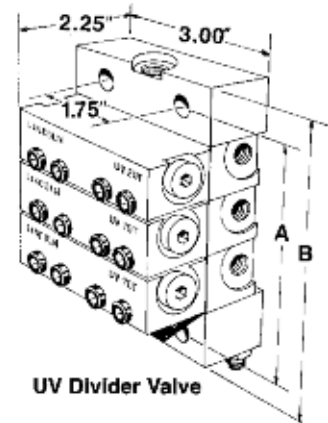
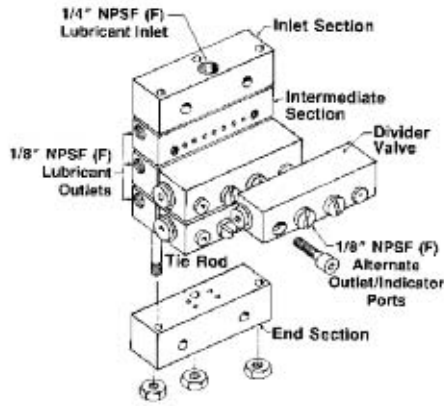


Modular Lube® Lubrication Systems

Divider Valves



UV Divider Valves



UV Divider Valves are designed to meter oil or grease in automatic or manual systems installed on all types of industrial machinery. Segmented baseplate assembly contains all inlet and outlet connections. Alternate outlet ports are located on the face of the divider valve which may be used for installation of performance indicators.

Specifications:

Max. Lube Points/ Assembly	Max. Oper. Press. psig / bar	Inlet Section		Intermediate Section		Performance Indicator Port*	Material of Construction	Seal Construction
		Model	Thread	Model	Thread			
16	3500 / 240	87918	1/4" NPSF(F)	87919	1/8" NPSF(F)	1/8" NPSF(F)	Yellow chromate plated steel	Viton®

* Can also be used as an alternate outlet port.

UV Baseplate and Tie Rod Specifications:

Max. No. of Outlets	No. of Divider Valves	End Section	Tie Rod*	Dimensions			
				A		B	
				in.	mm	in.	mm
6	3	87920	250290	3.58	90.9	4.52	114.8
8	4		250291	4.5	114.3	5.44	138.2
10	5		250292	5.42	137.7	6.36	161.5
12	6		250293	6.34	161.0	7.28	184.9
14	7		250294	7.27	184.6	8.20	208.3
16	8		250295	8.19	208.0	9.13	231.9

* Each tie rod model number includes three tie rods and three fastening nuts.

Note: Use 68645 closure plug (1/8" NPT) to plug non-working outlets.

UV Divider Valve Specifications:

Designation	Single Outlet		Lubricant Output per Outlet	
	Model Number			
	Standard Model	W/Right Side Cycle Indicator	cu. in.	cc
05S	882051	—	.010	.164
10S	882101	—	.020	.328
15S	882151	—	.030	.492
20S	882201	882203	.040	.656
25S	882251	882253	.050	.820
30S	882301	882303	.060	.983
35S	882351	882353	.070	1.147
40S	882401	882403	.080	1.311

Designation	Twin Outlet		Lubricant Output per Outlet	
	Model Number			
	Standard	W/Right Side Cycle Indicator	cu. in.	cc
05T	882052	—	.005	.082
10T	882102	—	.010	.164
15T	882152	—	.015	.246
20T	882202	882204	.020	.328
25T	882252	882254	.025	.410
30T	882302	882304	.030	.492
35T	882352	882354	.035	.574
40T	882402	882404	.040	.656

Model 882000 UV Bypass Block Optional by-pass block permits addition or deletion of lubrication points without disturbing existing installations. Includes mounting screws and Buna-N seals.