

**STORAGE SCBA/SCUBA  
DOT FILL CAPABILITY  
(Based on Cascade Fill Method)**

MODEL	STORAGE CYLINDERS		CYLINDER SPECIFICATIONS		SCBA					SCUBA	
	TYPE	QTY	PRESSURE PSI	CAPACITY CF	2216 45CF	3000 60CF	4500 45CF	4500 66CF	4500 88CF	2250 72CF	3000 80CF
TM4502	DOT	2	4500	888	14	10	-	-	-	9	4
TM4503	DOT	3	4500	1332	23	17	-	-	-	14	7
TM4504	DOT	4	4500	1776	33	24	-	-	-	20	10
TM4505	DOT	5	4500	2220	44	33	-	-	-	26	14
TM4506	DOT	6	4500	2664	55	41	-	-	-	33	18
TM6002	DOT	2	5000	898	15	11	5	4	3	9	6
TM6003	DOT	3	5000	1347	25	18	9	7	5	16	11
TM6004	DOT	4	5000	1796	37	27	17	12	7	22	16
TM6005	DOT	5	5000	2245	49	36	24	15	7	28	21
TM6006	DOT	6	5000	2694	59	44	29	21	14	36	26
TM6002	DOT	2	6000	1018	18	13	8	6	4	11	9
TM6003	DOT	3	6000	1527	30	22	15	11	7	18	14
TM6004	DOT	4	6000	2036	42	31	22	16	10	25	20
TM6005	DOT	5	6000	2545	55	41	30	22	14	33	26
TM6006	DOT	6	6000	3054	67	50	37	27	18	41	32

**STORAGE SCBA/SCUBA  
ASME FILL CAPABILITY  
(Based on Cascade Fill Method)**

MODEL	STORAGE CYLINDERS		CYLINDER SPECIFICATIONS		SCBA					SCUBA	
	TYPE	QTY	PRESSURE PSI	CAPACITY CF	2216 45CF	3000 60CF	4500 45CF	4500 66CF	4500 88CF	2250 72CF	3000 80CF
TM5002	ASME	2	5000	848	14	10	4	3	3	9	6
TM5003	ASME	3	5000	1272	24	18	9	5	4	15	9
TM5004	ASME	4	5000	1698	35	26	15	10	6	21	14
TM5005	ASME	5	5000	2120	48	36	21	15	9	26	18
TM5006	ASME	6	5000	2544	58	43	26	19	12	34	23
TM5002	ASME	2	6000	962	17	12	7	5	4	11	8
TM5003	ASME	3	6000	1443	28	21	13	9	6	17	12
TM5004	ASME	4	6000	1924	40	30	20	14	9	24	17
TM5005	ASME	5	6000	2405	52	39	27	19	12	30	22
TM5006	ASME	6	6000	2886	63	47	33	24	16	39	28