

Пропускная способность галл/мин. @40 фунт/дюйм кв.	Размер трубного соединения	Номер в каталоге		Диаметр сопла	Пропускная способность галлонов в минуту (давление в фунтах на дюйм квадратный)										Углы распыления (также в фунтах на дюйм кв.)		
		«мама»	«папа»		5	7	10	15	20	30	40	60	80	100	20	40	80
.20	1/8	TWF21	TWM21	.062			.10	.12	.14	.17	.20	.24	.28	.31	120°	ns-	110°
.40	1/8	TWF41	TWM41	.089		.16	.20	.25	.28	.35	.40	.48	.56	.63	120°		110°
.60	1/8	TWF61	TWM61	.109		.25	.30	.37	.42	.52	.60	.73	.85	.95	120°	115°	110°
.80	1/8	TWF81	TWM81	.113		.33	.40	.49	.57	.71	.80	.96	1.1	1.3	130°	125°	120°
1.0	1/8	TWF101	TWM101	.125		.42	.50	.61	.70	.86	1.0	1.2	1.4	1.6	125°	120°	110°
1.5	1/8	TWF151	TWM151	.144	.53	.63	.75	.92	1.1	1.3	1.5	1.8	2.1	2.4	125°	120°	110°
2.0	1/8	TWF201	TWM201	.171	.71	.84	1.0	1.2	1.4	1.7	2.0	2.5	2.8	3.2	118°	115°	105°
.40	1/4	TWF42	TWM42	.086		.16	.20	.25	.28	.35	.40	.48	.56	.63	120°	115°	107°
.60	1/4	TWF62	TWM62	.096		.25	.30	.37	.42	.52	.60	.73	.85	.95	120°	115°	110°
1.0	1/4	TWF102	TWM102	.120		.42	.50	.61	.70	.86	1.0	1.2	1.4	1.6	120°	115°	110°
1.5	1/4	TWF152	TWM152	.140	.55	.63	.75	.92	1.1	1.3	1.5	1.8	2.1	2.4	120°	118°	115°
2.0	1/4	TWF202	TWM202	.187	.71	.84	1.0	1.2	1.4	1.7	2.0	2.5	2.8	3.2	120°	115°	108°
2.5	1/4	TWF252	TWM252	.187	.91	1.1	1.2	1.5	1.8	2.2	2.5	3.1	3.5	3.9	120°	115°	110°
3.0	1/4	TWF302	TWM302	.205	1.1	1.3	1.5	1.8	2.1	2.6	3.0	3.7	4.2	4.7	115°	110°	105°
.80	%	TWF103	TWM103	.128		.42	.50	.61	.70	.86	1.0	1.2	1.4	1.6	120°	115°	110°
1.0	H	TWF153	TWM153	.140	.55	.63	.75	.92	1.1	1.3	1.5	1.8	2.1	2.4	120°	118°	118°
1.2	H	TWF203	TWM203	.177	.71	.84	1.0	1.2	1.4	1.7	2.0	2.5	2.8	3.2	120°	115°	113°
1.5	H	TWF253	TWM253	.203	.91	1.1	1.2	1.5	1.8	2.2	2.5	3.1	3.5	3.9	120°	113°	108°
2.0	H	TWF303	TWM303	.221	1.1	1.3	1.5	1.8	2.1	2.6	3.0	3.7	4.2	4.7	108°	105°	100°
2.5	H	TWF403	TWM403	.250	1.1	1.3	1.5	1.8	2.1	2.6	3.0	3.7	4.2	4.7	105°	100°	100°

		03	03		4	7									°	°	°
3.0	H	TWF5 03	TWM5 03	.272	1. 8	2. 1	2.4	3.1	3.5	4.3	5.0	6.1	7.1	7.9	103 °	97°	95°
3.5	'/>	TWF2 54	TWM2 54	.221	.9 1	1. 1	1.2	1.5	1.8	2.2	2.5	3.1	3.5	3.9	120 °	115 "	113 °
4.0	Vi	TWF3 04	TWM3 04	.242	1. 1	1. 3	1.5	1.8	2.1	2.6	3.0	3.7	4.2	4.7	118 "	115 °	113 "
4.5	%	TWF4 04	TWM4 04	.272	1. 4	1. 7	2.0	2.4	2.8	3.5	4.0	4.9	5.6	6.3	118 °	110 °	105 °
5.0	'.	TWF5 04	TWM5 04	.281	1. 8	2. 1	2.4	3.1	3.5	4.3	5.0	6.1	7.1	7.9	113 "	110°	105 °
to	7»	TWF8 04	TWM8 04	.312	2. 8	3. 3	4.0	4.9	5.7	6.9	8.0	9.8	11. 3	12. 6	110"	105 °	103 °
10.0	Vi	TWF1 00	TWM1 00	.343	3. 5	4. 2	4.9	6.1	7.1	8.5	10. 0	12. 3	14. 2	15. 8	108 °	105 °	102 °
11.0	%	TWF1 20	TWM1	.375	4. 3	5. 0	6.0	7.3	8.5	10. 4	12. 0	14. 7	17. 0	19. 0	108 "	105 °	103 °
14.0	%	TWF1 40	TWM	.437	5. 0	5. 8	7.0	8.5	9.9	12. 1	14. 0	17. 1	19. 8	22. 1	108 °	105 °	103 °
16.0	y.	TWF1 60	TWM1	.453	5. 7	6. 7	8.0	9.8	11. 3	13. 8	16. 0	19. 6	22. 6	25. 3	108 °	105 °	103 °
ao.o	y-	TWF2 00	TWM2 00	.500	7. 1	8. 4	10. 0	12. 2	14. 1	17. 3	20. 0	24. 5	28. 2	31. 6	108 °	105 *	103 °
		6	R														

- www.vitaprom.ru
- www.satronic.ru