



Heavy Duty Reverse Tip

Choosing the right spray tip allows you to spray faster with the high quality of your finish. Cosmostar spray tip passes the standard of the painting contractor & quality guaranteed.

PRODUCT SPECIFICATION

7250psi (500 bar, 50.0 MPa)

Virtually all paint coatings - solvent and water-based

Bridges, tanks, structural steel and roofing



The three digits (519) represent tip size (fan & orifice) & indicate the amount of paint that flows through the tip.

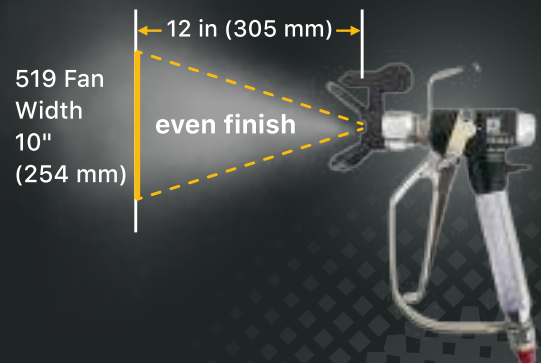


The **first digit** is half of the fan width (#5 x 2 = 10 inch fan width)

519

The **last two digits** are the size of the tip orifice in thousandths of an inch

MATERIALS RECOMMENDED TO BE SPRAYED	ORIFICE SIZES (IN)
Oil-base stains, lacquers, and clear coats	0.009 - 0.013
Oil-base enamels and industrial enamels	0.013 - 0.015
Latex paint	0.015 - 0.019
Heavy latex & smooth elastomerics	0.021 - 0.025
Elastomerics and block filters	0.025 - 0.039



FAN WIDTH		ORIFICE SIZE										
IN	mm	.011	.013	.015	.017	.019	.021	.023	.025	.035	.045	.055
2-4	(51-102)	111	113	115	117	119	121					
4-6	(102-152)	211	213	215	217	219	221		225			
6-8	(152-203)	311	313	315	317	319	321	323	325			
8-10	(203-254)	411	413	415	417	419	421	423	425	435		
10-12	(254-305)		513	515	517	519	521	523	525	535	545	555
12-14	(305-356)			615	617	619	621	623	625	635	645	655
16-18	(406-457)					819			825			
Flow Rate (GPM)		.12	.18	.24	.31	.38	.47	.57	.67	1.31	2.17	3.25
Flow Rate (LPM)		.49	.69	.91	1.17	1.47	1.79	2.15	2.54	4.98	8.23	12.29