

AIRLESS SPRAY TIP SELECTION CHART

Tip Identification

The first digit is the fan width - the number is half the fan width, e.g., 5 means a 10" fan. The second and third digits are for the orifice size and is measured in thousandths of an inch, e.g., 17 = 0.017 inch – the higher the number, the larger the tip.

Rev Tip Fan With		Orifice Size												
mm	inches	.009	.011	.013	.015	.017	.019	.021	.023	.025	.027	.029	.031	.035
102-152	4-6	209	211	213	215	217	219	221	223	225	227	229		
152-203	6-8	309	311	313	315	317	319	321	323	325	327			335
203-254	8-10	409	411	413	415	417	419	421	423	425	427	431	431	
254-305	10-12		511	513	515	517	519	521	523	525	527	531	531	535
305-356	12-14			613	615	617	619	621	623	625	627	631	631	635
356-406	14-16				715	717		721						
406-457	16-18				815		819	821					831	
Gun Filter C = Course – 60 mesh F = Fine – 100 mesh			F	F	F,C	C	C	C	C	Remove Filter				
Wood Interior	Lacquer, Varnish		●	●										
	Sealer				●									
	Enamel				●									
Wood Exterior	Exterior Stain				●	●								
	Vinyl, Acrylic, Latex						●	●						
Masonry	Vinyl, Oil Base Alkyd				●	●								
	Latex, Acrylic				●	●	●	●						
	Block Filler							●	●	●	●	●	●	
	Elastomer							●	●	●	●	●	●	●
Ceiling	Hi Build, Mil White							●	●					
Structural Steel	Heavy Coatings							●	●	●	●	●	●	●

Not all tip sizes are kept in stock – always check for availability

