

SAMOA AIRLESS SPRAY TIPS

CLEAR FAST SIMPLE CLEANING AND UNCLOGGING

Made in UE with innovative technology

CF500 SPRAY TIP:

Exceptional abrasion resistance and durability

- ① Highly resistant to abrasion and wear
- ② Suitable for spraying highly abrasive fluids
- ③ Easy disassembly for hassle-free maintenance and cleaning
- ④ Maximum working pressure: 500 bar (7,250 psi)



CF350 SPRAY TIP:

Maximum performance with SAMOA's black spray tip

- ① Precise, reliable and durable
- ② Exceptional efficiency for commercial and industrial painting jobs, indoors and out
- ③ Easy disassembly for hassle-free maintenance and cleaning
- ④ Maximum working pressure: 350 bar (5,075 psi)



415

415

*** The first digit indicates half of the fan width in inches**

*The first digit multiplied by 5 is the fan width in cm.

The last two digits represent the size of the tip orifice in thousands of an inch.



SAMOA AIRLESS SPRAY TIPS for *PG*^{SERIES}

VERSIONS

 inches	 mm	Tip orifice in thousands of an inch																		
Fan width in inches	Fan width in mm	07	09	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	
2-4	51-102	107	109	111	113	115	117	119	121	123			129					139		
4-6	102-152		209	211	213	215	217	219	221	223	225	227	229	231		235		239		
6-8	152-203	307	309	311	313	315	317	319	321	323	325	327	329	331	333	335	337	339	341	
8-10	203-254		409	411	413	415	417	419	421	423	425	427	429	431	433	435	437	439	441	
10-12	254-305		509	511	513	515	517	519	521	523	525	527	529	531	533	535	537	539	541	
12-14	305-356		609	611	613	615	617	619	621	623	625	627	629	631	633	635	637	639	641	
14-16	356-406			711	713	715	717	719	721	723	725	727	729	731	733	735	737	739	741	
16-18	406-457			811	813	815	817	819	821	823	825	827	829	831	833	835	837	839	841	
18-20	457-508			911	913	915	917	919		923		927		931	933	935	937	939		



CF350 TIP GUARD

- Maximum working pressure 350 bar (5,075 psi).
- 11/16" & 7/8" version available.



CF500 TIP GUARD

- Maximum working pressure 500 bar (7,250 psi).
- 11/16" & 7/8" version available.

TIPS TO CHOOSE YOUR TIP:

- For any **interior or exterior painting job** choose the black one: **CF350**.
- For **protective coatings, up to 500 bar**, choose the grey one: **CF500**.
- **Fan width** is based on the spray angle at 30 cm from the surface. A **wider fan covers more area quickly** but uses more material, while a **narrower fan offers better control and lower consumption**. To choose a tip, divide the desired fan width by 5—the result is the first digit on the tip.
- Orifice size controls how much material is sprayed—**larger sizes** allow **higher flow rates** and are better for thicker materials. The last two digits on the tip indicate this size.



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