

AIRLESS spray guns accessories



**REVERSIBLE MANIFOLD FOR SFLOW™**

- Select the reversible manifold and its dedicated Tip Top tips for high working cadency. Thanks to the reversible system you can save time. Extremely quick unplugging without any tool. Its easy to change tips without removing the manifold.

**TIP GUARDS FOR REVERSIBLE TIPS**

Description	Fitting	Tightening type	Part number
Reversible Manifold for Tip Top tips	M25x175	manual	132.740.200

**REVERSIBLE TIP TOP TIPS**

- Based on Sames Kremlin's protocole, every single tip is unitary tested. With the selection of best quality material, the tips have the longest lifetime. Fast cleaning of plugged tip and fast tip changes.

Description	Part number
TIP TOP reversible tip XX-XX	000.40X.XXX
Pack of 10 seals for reversible TIP TOP tips	134.740.007
Servicing kit (seat (x4) and seals (x4))	129.740.907

The choice of the tip must be done according to the desired flowrate in order to achieve a good finish and reduce paint costs. An AIRLESS tip needs to be replaced frequently in order to maintain the original transfer efficiency.

To obtain tip part number, replace the crosses by the engraved tip number preceded by 000.40X.XXX. Example: use part number 000.402.513 to obtain Tip n°25.13.

We recommend tips

- from 04 to 14 for industry
- from 18 to 40 for anti-corrosion
- from 45 to 100 for high viscosity

Water output 70 bar	Fan width Angle	138 bar 2,002 psi								Output in water
		12/16 cm 20°	17/21 cm 30°	22/ 24.5 cm 40°	25/29 cm 50°	29/33 cm 60°	33/37 cm 70°	38/44 cm 80°		
	Ø Orifice (inch) Caliber	2XX XX-07	3XX XX-09	4XX XX-11	5XX XX-13	6XX XX-15	7XX XX-17	8XX XX-19		
0.22 l/mn	0,009	209	309	409	509				0.33 l/mn	
	04	04-07	04-09	04-11	04-13					
0.33 l/mn	0,011	211	311	411	511	611			0.49 l/mn	
	06	06-07	06-09	06-11	06-13	06-15				
0.45 l/mn	0,013	213	313	413	513	613	713		0.69 l/mn	
	09	09-07	09-09	09-11	09-13	09-15	09-17			
0.60 l/mn	0,015	215	315	415	515	615	715		0.91 l/mn	
	12	12-07	12-09	12-11	12-13	12-15	12-17			
0.72 l/mn	0,017	217	317	417	517	617	717	817	1.17 l/mn	
	14	14-07	14-09	14-11	14-13	14-15	14-17	14-19		
0.95 l/mn	0,019	219	319	419	519	619	719	819	1.47 l/mn	
	18	18-07	18-09	18-11	18-13	18-15	18-17	18-19		
1.33 l/mn	0,021			421	521	621	721	821	1.79 l/mn	
	25			25-11	25-13	25-15	25-17	25-19		
1.6 l/mn	0,023			423	523	623	723	823	2.15 l/mn	
	30			30-11	30-13	30-15	30-17	30-19		
2.175 l/mn	0,025			425	525	625	725	825	2.54 l/mn	
	40			40-11	40-13	40-15	40-17	40-19		
2.38 l/mn	0,029		329	429	529	629	729	829	3.42 l/mn	
	45		45-09	45-11	45-13	45-15	45-17	45-19		
3.78 l/mn	0,033			433	533	633	733	833	4.42 l/mn	
	68			68-11	68-13	68-15	68-17	68-19		
5.11 l/mn	0,036				539	639	739	839	5.42 l/mn	
	100				100-13	100-15	100-17	100-19		