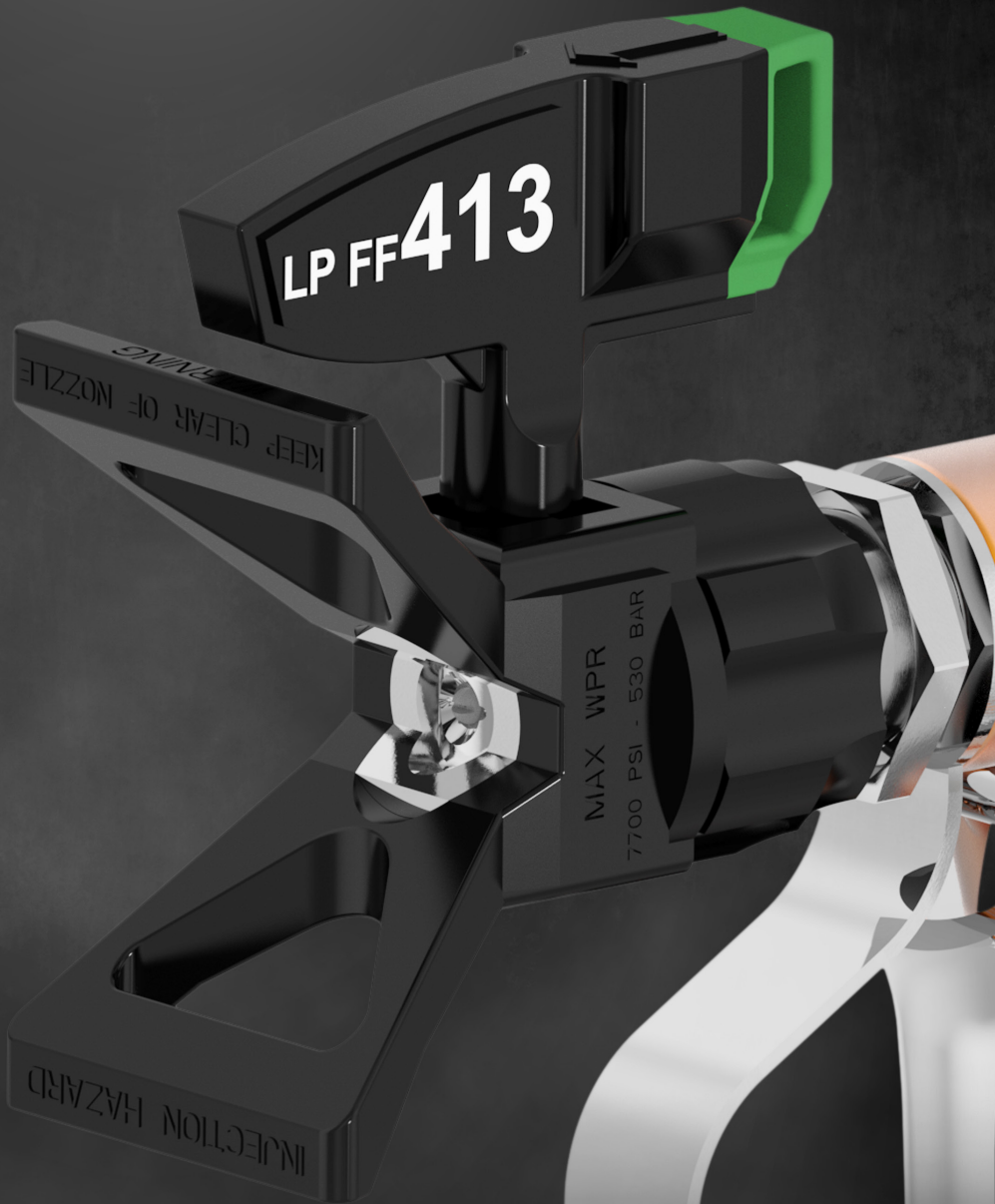
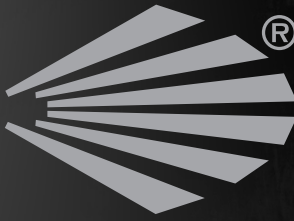


SAGOLA
an Elcometer company



PT - PRODUCTION TIPS

LP - LOW PRESSURE

**AIRLESS
PAINTING**

Compatible with RAC®X

7 SPEEDS

SAGOLA: INNOVATION AT YOUR FINGERTIPS

ERGONOMIC DESIGN

- Handle with perfect grip, even when wearing gloves.
- Sealed handle for optimal comfort.
- No tools required.

INTEGRATED SEAL + ASSEMBLY TOOL

- Its integrated design ensures perfect seal placement.
- The O-ring assembly keeps the seal firmly in place.
- Change tip size in seconds.

GUARANTEED COMPATIBILITY

- Compatible with the new EXIFLEX®TWINFIT® protection. Compatible with Graco® RAC®X.

HOW DO TIPS WORK?

An airless pump pumps and pressurises the paint without using air.

The paint is forced through the small orifice of the tip at high pressure (up to 500 bar).

This process atomises the paint with a controlled fan width and flow rate (similar to placing your thumb over the end of a garden hose).

The tip size determines how much effort the pump must make to maintain the desired pressure.

CHOOSING THE RIGHT TIP

- Reduces overspray
- Provides greater control
- Allows you to spend less time on the job
- Lower paint consumption
- Higher profits

HOW TO CHOOSE THE RIGHT TIP?

To get the most out of your tip, several factors must be considered:

- TIP FAN WIDTH
- TIP ORIFICE SIZE
- MAXIMUM OUTPUT OF YOUR GUN
- TYPE OF PAINT BEING SPRAYED
- TYPE OF SURFACE BEING SPRAYED
- TIP WEAR

PRODUCTION TIPS

Orifice size: 0.007" - 0.037"
Angle: 10 - 90

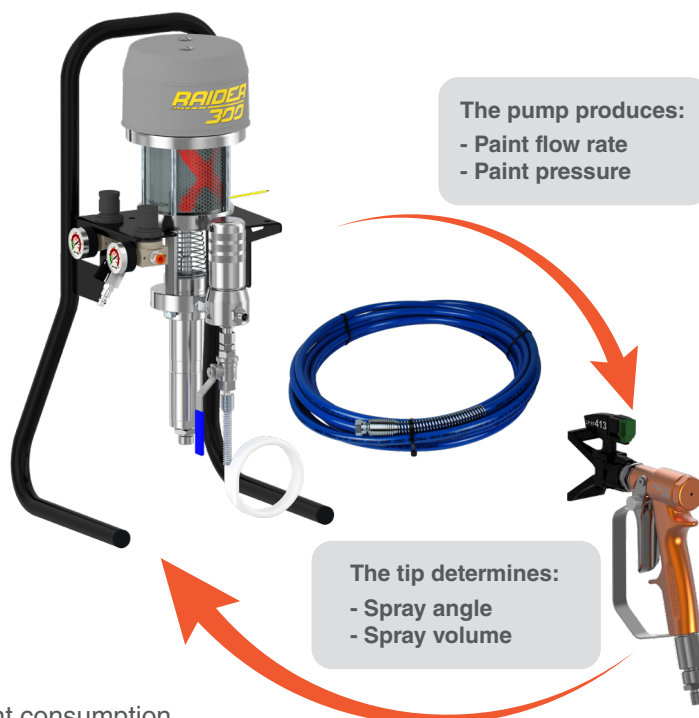
- Max. pressure (500 bar / 7,250 psi)
- Ideal for large projects: residential, industrial and commercial.
- Suitable for all types of materials and applications.



LOW PRESSURE FINE FINISH TIPS

Orifice size: 0.006" - 0.031"
Angle: 10 - 70

- Suitable for all types of materials and applications.
- Soft edges, no tails.
- Excellent finish at low pressures.
- Less overspray. Easier pattern overlap.



SPEEDY7 TIP SELECTION

Sagola uses a colour-coded three-digit system to distinguish between different types of tips.

SPEEDY7

LP - 413

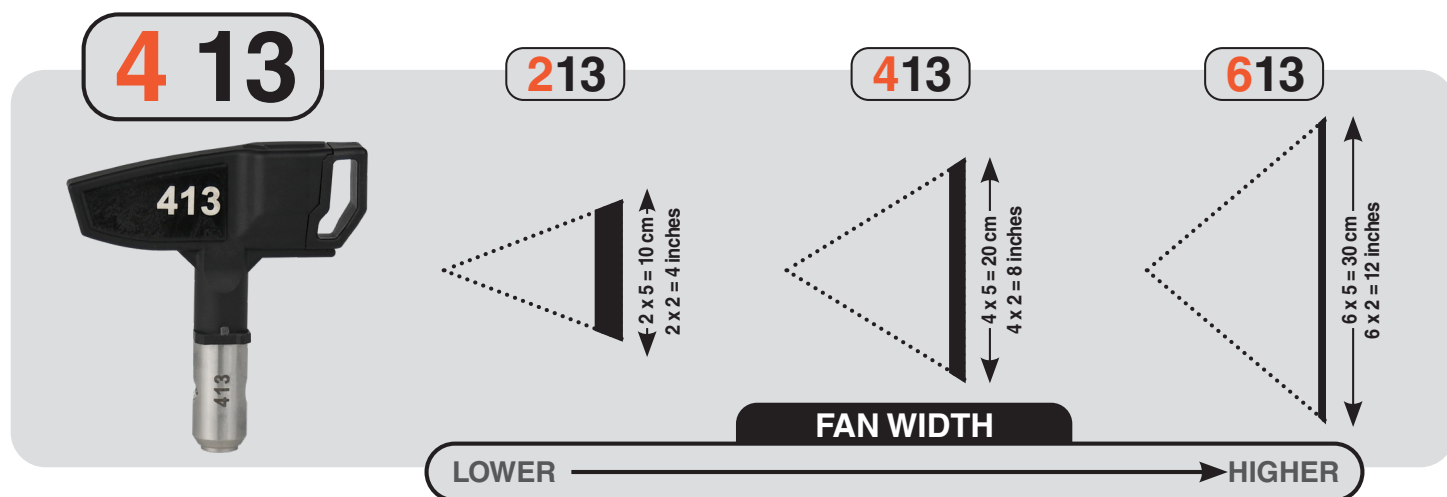


- 1 TIP TECHNOLOGY**
PT (Productions Tips)
LP (Low Pressure)

- 2 FAN PATTERN WIDTH**
The fan width is determined by doubling the first digit.
A 413 model has a fan width of 20 cm (8 inches) when sprayed at a distance of 30.5 cm (12 inches) from the surface.
 $4 \times 2 = 8$ inch fan width > (Multiply the first digit $\times 2$ to get the fan width in inches)
 $4 \times 5 = 20$ cm. fan width > (Multiply the first digit $\times 5$ to get the fan width in centimetres)

- 3 ORIFICE SIZE**
The last two digits indicate the orifice size in thousandths of an inch. The higher the number, the greater the flow rate.

THE HIGHER THE **FIRST NUMBER**,
THE WIDER THE FAN PATTERN

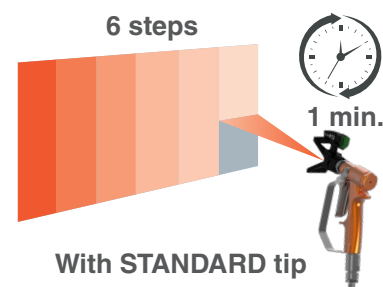
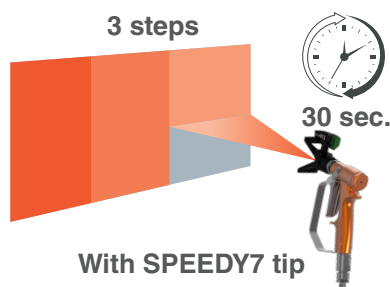


FAN WIDTH

The wider the fan pattern, the faster the surface can be painted. A wider fan significantly improves productivity.

However, it is more difficult to control, and wide fan tips are not available in all sizes.

Sagola offers a special range of Speedy 7 tips, specifically designed to deliver excellent results at wider angles, saving you time.

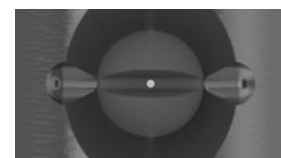
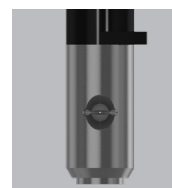


ORIFICE SIZE

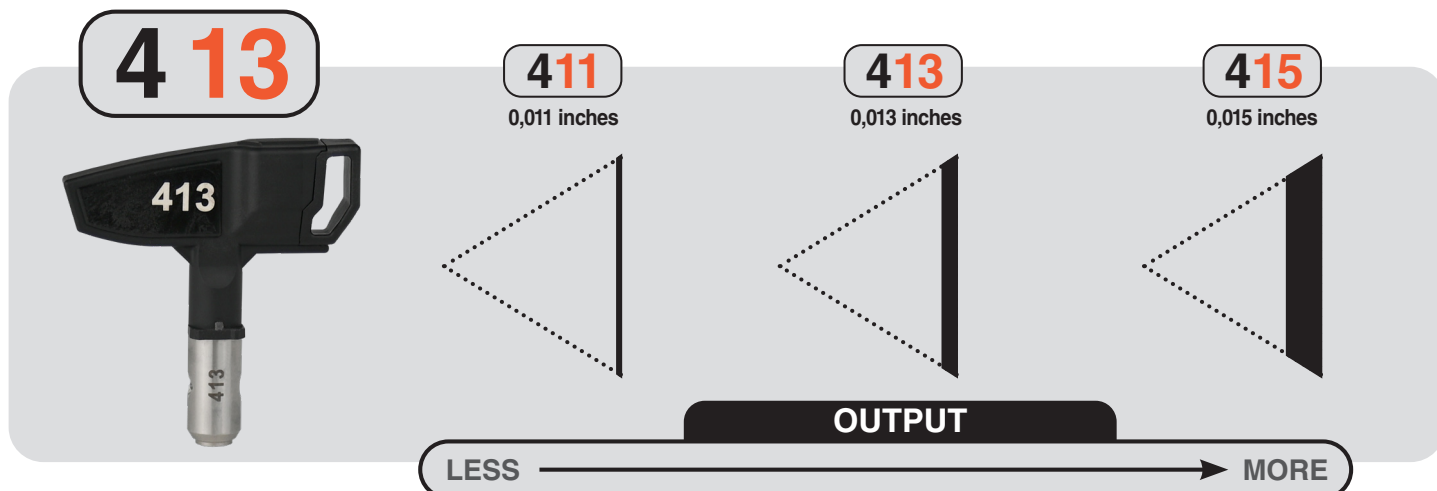
Defines the amount of paint that will flow through the tip. It is indicated by the last two digits:
- 13 in this case corresponds to an orifice size of 0.013 inches or 0.33 mm.

The actual flow rate will depend on the spray pressure and the type of paint used:

HIGHER PRESSURE, HIGHER FLOW RATE
THICKER PAINTS, LOWER FLOW RATE



THE HIGHER THE **LAST TWO NUMBERS**,
THE GREATER THE OUTPUT



MATCH THE **RIGHT TIP**

With this general information, you will be able to choose the right tip for your application.

Testing different tips will help you become familiar with the product and determine which one is optimal for your needs.

Consult your distributor or your SAGOLA representative for specific recommendations on tip size.

TOO MUCH PAINT? 0.013" 0.57 L/min	SOLUTION Reduce orifice size 13 - 11 Increase fan angle 4 - 6
NOT ENOUGH PAINT? 0.013" 0.57 L/min	SOLUTION Increase orifice size 13 - 15 Reduce fan angle 4 - 2

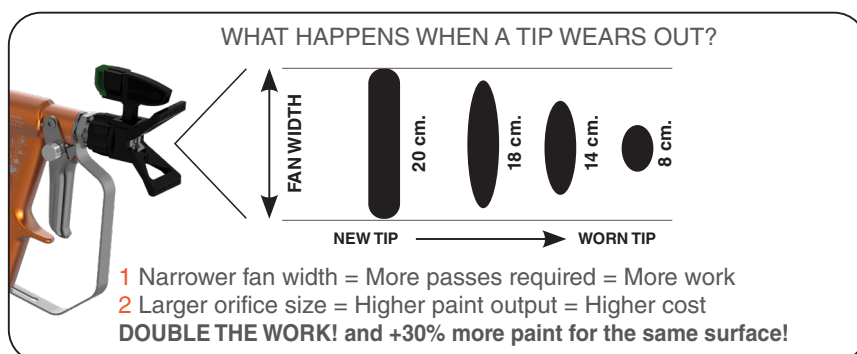
TIPS WEAR OUT AND WILL NEED TO BE REPLACED

THE TWO MAIN CAUSES OF TIP WEAR ARE:

- Spray pressure at the gun
- Abrasive materials

To understand what tip wear is and its impact on your business, think about the similarities between spray tips and drill bits. Have you ever tried to drill concrete with the wrong bit? If so, you'll know it takes much longer, requires much more effort, and the final result is poor.

The same happens when continuing to spray with a worn tip.



Keep in mind that using a worn tip may exceed the maximum output of your spray gun. In the long run, using a worn tip will cost you much more than replacing it (labour + paint)

SPEEDY7 APPLICATIONS

SPEEDY7

The type of paint and the surface to be sprayed determine the appropriate tip.
The table below shows the **recommended tips and sizes** for different applications and materials.

Typical applications		Materials	Recommended tip size
LOW PRESSURE - FINE FINISH TIPS			
 Cabinetmaking, carpentry, metalworking and fine finishing surfaces.		Stains	008 - 010
		Inks	010 - 012
		Colorants	012 - 014
		Lacquers	012 - 014
		Oils	012 - 014
		Enamels	012 - 014
		Urethanes	012 - 014
		Automotive finishes	008 - 014
PRODUCTION TIPS			
 Residential, commercial or industrial projects, both interior and exterior.		Latex	015 - 019
		Acrylics	015 - 019
		Multicolour coatings	023 - 025
		Emulsions	017 - 021
		Fillers	023 - 025
		Silicone	021 - 025
PRODUCTION TIPS - DURABLE			
 High-performance production on large surfaces. For residential, commercial and industrial projects. Interior and exterior paint application, as well as airless plaster application		Fillers	027 - 031
		Intumescent coatings	029 - 035
		Spackling compound	029 - 041
		Elastomeric coatings	027 - 033
		Putties	041 - 047
		Epoxies	043 - 061
		Fibre-reinforced coatings	047 - 053
		Asphalt coatings	031 - 071
		Silicate / mineral coatings	027 - 033
		Contact cement	-

FILTER TYPES AND THEIR APPLICATIONS

Use the correct filter to reduce tip clogging.

MESH SIZE	Ref. 30010010	Ref. 30010009	Ref. 30010008	Ref. 30010014
	MESH 200 - Red	MESH 100 - Yellow	MESH 50 - White	MESH 30 - Green
COATING	Stains, varnishes, polyurethanes, solvent-based paints	Lacquers, enamels (solvent-based), solvent-based paints	Latex, latex enamels	Fillers, elastomeric coatings
TIP SIZE	0.006 - 0.013 inches	0.013 - 0.018 inches	0.018 - 0.029 inches	+ 0.029 inches

AIRLESS GUARD

DESIGNED FOR EFFICIENCY

- Compatible with most airless spray tips.
- Accepts RAC®X tips and many other airless tips.
- Perfect fit with SPEEDY7 airless tips.
- Suitable for standard 7/8" or 11/16" (adapter included).



Airless swivel head

Ref.
81461300

**SPEEDY7 TIP VERSIONS****PT TECHNOLOGY**

Ref.	TIP	ORIFICE	FAN WIDTH		FLOW RATE	
		Inches	Inches	Centimetres	Gal / min.	L / min.
81461301	107 PT	0.007	2 - 4	5.1 - 10.2	0.05	0.18
81461302	207 PT	0.007	4 - 6	10.2 - 15.2	0.05	0.18
81461303	307 PT	0.007	6 - 8	15.2 - 20.3	0.05	0.18
81461304	407 PT	0.007	8 - 10	20.3 - 25.4	0.05	0.18
81461305	507 PT	0.007	10 - 12	25.4 - 30.5	0.05	0.18
81461306	108 PT	0.008	2 - 4	5.1 - 10.2	0.06	0.22
81461307	208 PT	0.008	4 - 6	10.2 - 15.2	0.06	0.22
81461308	308 PT	0.008	6 - 8	15.2 - 20.3	0.06	0.22
81461309	408 PT	0.008	8 - 10	20.3 - 25.4	0.06	0.22
81461310	508 PT	0.008	10 - 12	25.4 - 30.5	0.06	0.22
81461311	109 PT	0.009	2 - 4	5.1 - 10.2	0.07	0.25
81461312	209 PT	0.009	4 - 6	10.2 - 15.2	0.07	0.25
81461313	309 PT	0.009	6 - 8	15.2 - 20.3	0.07	0.25
81461314	409 PT	0.009	8 - 10	20.3 - 25.4	0.07	0.25
81461316	509 PT	0.009	10 - 12	25.4 - 30.5	0.07	0.25
81461317	609 PT	0.009	12 - 14	30.5 - 35.6	0.07	0.25
81461318	110 PT	0.010	2 - 4	5.1 - 10.2	0.09	0.33
81461319	210 PT	0.010	4 - 6	10.2 - 15.2	0.09	0.33
81461320	310 PT	0.010	6 - 8	15.2 - 20.3	0.09	0.33
81461321	410 PT	0.010	8 - 10	20.3 - 25.4	0.09	0.33
81461322	510 PT	0.010	10 - 12	25.4 - 30.5	0.09	0.33
81461323	610 PT	0.010	12 - 14	30.5 - 35.6	0.09	0.33
81461324	710 PT	0.010	14 - 16	35.6 - 40.6	0.09	0.33
81461325	111 PT	0.011	2 - 4	5.1 - 10.2	0.10	0.37
81461326	211 PT	0.011	4 - 6	10.2 - 15.2	0.10	0.37
81461327	311 PT	0.011	6 - 8	15.2 - 20.3	0.10	0.37
81461328	411 PT	0.011	8 - 10	20.3 - 25.4	0.10	0.37
81461329	511 PT	0.011	10 - 12	25.4 - 30.5	0.10	0.37
81461330	611 PT	0.011	12 - 14	30.5 - 35.6	0.10	0.37
81461331	711 PT	0.011	14 - 16	35.6 - 40.6	0.10	0.37
81461332	811 PT	0.011	16 - 18	40.6 - 45.7	0.10	0.37
81461333	911 PT	0.011	18 - 20	45.7 - 50.8	0.10	0.37
81461334	112 PT	0.012	2 - 4	5.1 - 10.2	0.12	0.47
81461335	212 PT	0.012	4 - 6	10.2 - 15.2	0.12	0.47
81461336	312 PT	0.012	6 - 8	15.2 - 20.3	0.12	0.47
81461337	412 PT	0.012	8 - 10	20.3 - 25.4	0.12	0.47
81461338	512 PT	0.012	10 - 12	25.4 - 30.5	0.12	0.47
81461339	612 PT	0.012	12 - 14	30.5 - 35.6	0.12	0.47
81461340	712 PT	0.012	14 - 16	35.6 - 40.6	0.12	0.47
81461341	812 PT	0.012	16 - 18	40.6 - 45.7	0.12	0.47
81461342	912 PT	0.012	18 - 20	45.7 - 50.8	0.12	0.47
81461343	113 PT	0.013	2 - 4	5.1 - 10.2	0.15	0.57
81461344	213 PT	0.013	4 - 6	10.2 - 15.2	0.15	0.57
81461345	313 PT	0.013	6 - 8	15.2 - 20.3	0.15	0.57
81461346	413 PT	0.013	8 - 10	20.3 - 25.4	0.15	0.57
81461347	513 PT	0.013	10 - 12	25.4 - 30.5	0.15	0.57
81461348	613 PT	0.013	12 - 14	30.5 - 35.6	0.15	0.57
81461349	713 PT	0.013	14 - 16	35.6 - 40.6	0.15	0.57
81461350	813 PT	0.013	16 - 18	40.6 - 45.7	0.15	0.57
81461351	913 PT	0.013	18 - 20	45.7 - 50.8	0.15	0.57
81461352	114 PT	0.014	2 - 4	5.1 - 10.2	0.17	0.65
81461353	214 PT	0.014	4 - 6	10.2 - 15.2	0.17	0.65
81461354	314 PT	0.014	6 - 8	15.2 - 20.3	0.17	0.65
81461355	414 PT	0.014	8 - 10	20.3 - 25.4	0.17	0.65
81461356	514 PT	0.014	10 - 12	25.4 - 30.5	0.17	0.65
81461357	614 PT	0.014	12 - 14	30.5 - 35.6	0.17	0.65
81461358	714 PT	0.014	14 - 16	35.6 - 40.6	0.17	0.65
81461359	814 PT	0.014	16 - 18	40.6 - 45.7	0.17	0.65
81461360	914 PT	0.014	18 - 20	45.7 - 50.8	0.17	0.65
81461361	115 PT	0.015	2 - 4	5.1 - 10.2	0.19	0.72
81461362	215 PT	0.015	4 - 6	10.2 - 15.2	0.19	0.72
81461363	315 PT	0.015	6 - 8	15.2 - 20.3	0.19	0.72
81461364	415 PT	0.015	8 - 10	20.3 - 25.4	0.19	0.72
81461365	515 PT	0.015	10 - 12	25.4 - 30.5	0.19	0.72
81461366	615 PT	0.015	12 - 14	30.5 - 35.6	0.19	0.72
81461367	715 PT	0.015	14 - 16	35.6 - 40.6	0.19	0.72

**SPEEDY7 TIP VERSIONS****PT TECHNOLOGY**

Ref.	TIP	ORIFICE	FAN WIDTH		FLOW RATE	
		Inches	Inches	Centimetres	Gal / min.	L / min.
81461368	815 PT	0.015	16 - 18	40.6 - 45.7	0.19	0.72
81461369	915 PT	0.015	18 - 20	45.7 - 50.8	0.19	0.72
81461370	116 PT	0.016	2 - 4	5.1 - 10.2	0.24	0.91
81461371	216 PT	0.016	4 - 6	10.2 - 15.2	0.24	0.91
81461372	316 PT	0.016	6 - 8	15.2 - 20.3	0.24	0.91
81461373	416 PT	0.016	8 - 10	20.3 - 25.4	0.24	0.91
81461374	516 PT	0.016	10 - 12	25.4 - 30.5	0.24	0.91
81461375	616 PT	0.016	12 - 14	30.5 - 35.6	0.24	0.91
81461376	716 PT	0.016	14 - 16	35.6 - 40.6	0.24	0.91
81461377	816 PT	0.016	16 - 18	40.6 - 45.7	0.24	0.91
81461378	916 PT	0.016	18 - 20	45.7 - 50.8	0.24	0.91
81461379	117 PT	0.017	2 - 4	5.1 - 10.2	0.26	0.98
81461380	217 PT	0.017	4 - 6	10.2 - 15.2	0.26	0.98
81461381	317 PT	0.017	6 - 8	15.2 - 20.3	0.26	0.98
81461382	417 PT	0.017	8 - 10	20.3 - 25.4	0.26	0.98
81461383	517 PT	0.017	10 - 12	25.4 - 30.5	0.26	0.98
81461384	617 PT	0.017	12 - 14	30.5 - 35.6	0.26	0.98
81461385	717 PT	0.017	14 - 16	35.6 - 40.6	0.26	0.98
81461386	817 PT	0.017	16 - 18	40.6 - 45.7	0.26	0.98
81461387	917 PT	0.017	18 - 20	45.7 - 50.8	0.26	0.98
81461388	118 PT	0.018	2 - 4	5.1 - 10.2	0.29	1.10
81461389	218 PT	0.018	4 - 6	10.2 - 15.2	0.29	1.10
81461390	318 PT	0.018	6 - 8	15.2 - 20.3	0.29	1.10
81461391	418 PT	0.018	8 - 10	20.3 - 25.4	0.29	1.10
81461392	518 PT	0.018	10 - 12	25.4 - 30.5	0.29	1.10
81461393	618 PT	0.018	12 - 14	30.5 - 35.6	0.29	1.10
81461394	718 PT	0.018	14 - 16	35.6 - 40.6	0.29	1.10
81461395	818 PT	0.018	16 - 18	40.6 - 45.7	0.29	1.10
81461396	918 PT	0.018	18 - 20	45.7 - 50.8	0.29	1.10
81461397	119 PT	0.019	2 - 4	5.1 - 10.2	0.34	1.30
81461398	219 PT	0.019	4 - 6	10.2 - 15.2	0.34	1.30
81461399	319 PT	0.019	6 - 8	15.2 - 20.3	0.34	1.30
81461401	419 PT	0.019	8 - 10	20.3 - 25.4	0.34	1.30
81461402	519 PT	0.019	10 - 12	25.4 - 30.5	0.34	1.30
81461403	619 PT	0.019	12 - 14	30.5 - 35.6	0.34	1.30
81461404	719 PT	0.019	14 - 16	35.6 - 40.6	0.34	1.30
81461405	819 PT	0.019	16 - 18	40.6 - 45.7	0.34	1.30
81461406	919 PT	0.019	18 - 20	45.7 - 50.8	0.34	1.30
81461407	120 PT	0.020	2 - 4	5.1 - 10.2	0.37	1.40
81461408	220 PT	0.020	4 - 6	10.2 - 15.2	0.37	1.40
81461409	320 PT	0.020	6 - 8	15.2 - 20.3	0.37	1.40
81461410	420 PT	0.020	8 - 10	20.3 - 25.4	0.37	1.40
81461411	520 PT	0.020	10 - 12	25.4 - 30.5	0.37	1.40
81461412	620 PT	0.020	12 - 14	30.5 - 35.6	0.37	1.40
81461413	720 PT	0.020	14 - 16	35.6 - 40.6	0.37	1.40
81461414	820 PT	0.020	16 - 18	40.6 - 45.7	0.37	1.40
81461415	920 PT	0.020	18 - 20	45.7 - 50.8	0.37	1.40
81461416	121 PT	0.021	2 - 4	5.1 - 10.2	0.40	1.52
81461417	221 PT	0.021	4 - 6	10.2 - 15.2	0.40	1.52
81461418	321 PT	0.021	6 - 8	15.2 - 20.3	0.40	1.52
81461419	421 PT	0.021	8 - 10	20.3 - 25.4	0.40	1.52
81461420	521 PT	0.021	10 - 12	25.4 - 30.5	0.40	1.52
81461421	621 PT	0.021	12 - 14	30.5 - 35.6	0.40	1.52
81461422	721 PT	0.021	14 - 16	35.6 - 40.6	0.40	1.52
81461423	821 PT	0.021	16 - 18	40.6 - 45.7	0.40	1.52
81461424	921 PT	0.021	18 - 20	45.7 - 50.8	0.40	1.52
81461425	122 PT	0.022	2 - 4	5.1 - 10.2	0.44	1.65
81461426	222 PT	0.022	4 - 6	10.2 - 15.2	0.44	1.65
81461427	322 PT	0.022	6 - 8	15.2 - 20.3	0.44	1.65
81461428	422 PT	0.022	8 - 10	20.3 - 25.4	0.44	1.65
81461429	522 PT	0.022	10 - 12	25.4 - 30.5	0.44	1.65
81461430	622 PT	0.022	12 - 14	30.5 - 35.6	0.44	1.65
81461431	722 PT	0.022	14 - 16	35.6 - 40.6	0.44	1.65
81461432	822 PT	0.022	16 - 18	40.6 - 45.7	0.44	1.65
81461433	922 PT	0.022	18 - 20	45.7 - 50.8	0.44	1.65
81461434	223 PT	0.023	4 - 6	10.2 - 15.2	0.48	1.83

*Flow rate calculated for water at 1,450 psi (100 bar, 10 MPa). FAN WIDTH is measured at 305 mm (12") from the surface



SPEEDY7 TIP VERSIONS

PT TECHNOLOGY

Ref.	TIP	ORIFICE	FAN WIDTH		FLOW RATE	
		Inches	Inches	Centimetres	Gal / min.	L / min.
81461435	323 PT	0.023	6 - 8	15.2 - 20.3	0.48	1.83
81461436	423 PT	0.023	8 - 10	20.3 - 25.4	0.48	1.83
81461437	523 PT	0.023	10 - 12	25.4 - 30.5	0.48	1.83
81461438	623 PT	0.023	12 - 14	30.5 - 35.6	0.48	1.83
81461439	723 PT	0.023	14 - 16	35.6 - 40.6	0.48	1.83
81461440	823 PT	0.023	16 - 18	40.6 - 45.7	0.48	1.83
81461441	923 PT	0.023	18 - 20	45.7 - 50.8	0.48	1.83
81461442	224 PT	0.024	4 - 6	10.2 - 15.2	0.51	1.95
81461443	324 PT	0.024	6 - 8	15.2 - 20.3	0.51	1.95
81461444	424 PT	0.024	8 - 10	20.3 - 25.4	0.51	1.95
81461445	524 PT	0.024	10 - 12	25.4 - 30.5	0.51	1.95
81461446	624 PT	0.024	12 - 14	30.5 - 35.6	0.51	1.95
81461447	724 PT	0.024	14 - 16	35.6 - 40.6	0.51	1.95
81461448	824 PT	0.024	16 - 18	40.6 - 45.7	0.51	1.95
81461449	924 PT	0.024	18 - 20	45.7 - 50.8	0.51	1.95
81461450	225 PT	0.025	4 - 6	10.2 - 15.2	0.56	2.13
81461451	325 PT	0.025	6 - 8	15.2 - 20.3	0.56	2.13
81461452	425 PT	0.025	8 - 10	20.3 - 25.4	0.56	2.13
81461453	525 PT	0.025	10 - 12	25.4 - 30.5	0.56	2.13
81461454	625 PT	0.025	12 - 14	30.5 - 35.6	0.56	2.13
81461455	725 PT	0.025	14 - 16	35.6 - 40.6	0.56	2.13
81461456	825 PT	0.025	16 - 18	40.6 - 45.7	0.56	2.13
81461457	925 PT	0.025	18 - 20	45.7 - 50.8	0.56	2.13
81461458	227 PT	0.027	4 - 6	10.2 - 15.2	0.66	2.50
81461459	327 PT	0.027	6 - 8	15.2 - 20.3	0.66	2.50
81461460	427 PT	0.027	8 - 10	20.3 - 25.4	0.66	2.50
81461461	527 PT	0.027	10 - 12	25.4 - 30.5	0.66	2.50
81461462	627 PT	0.027	12 - 14	30.5 - 35.6	0.66	2.50
81461463	727 PT	0.027	14 - 16	35.6 - 40.6	0.66	2.50
81461464	827 PT	0.027	16 - 18	40.6 - 45.7	0.66	2.50
81461465	927 PT	0.027	18 - 20	45.7 - 50.8	0.66	2.50
81461466	229 PT	0.029	4 - 6	10.2 - 15.2	0.78	2.95
81461467	329 PT	0.029	6 - 8	15.2 - 20.3	0.78	2.95
81461468	429 PT	0.029	8 - 10	20.3 - 25.4	0.78	2.95
81461469	529 PT	0.029	10 - 12	25.4 - 30.5	0.78	2.95
81461470	629 PT	0.029	12 - 14	30.5 - 35.6	0.78	2.95
81461471	729 PT	0.029	14 - 16	35.6 - 40.6	0.78	2.95
81461472	829 PT	0.029	16 - 18	40.6 - 45.7	0.78	2.95
81461473	929 PT	0.029	18 - 20	45.7 - 50.8	0.78	2.95
81461474	231 PT	0.031	4 - 6	10.2 - 15.2	0.90	3.42
81461475	331 PT	0.031	6 - 8	15.2 - 20.3	0.90	3.42
81461476	431 PT	0.031	8 - 10	20.3 - 25.4	0.90	3.42
81461477	531 PT	0.031	10 - 12	25.4 - 30.5	0.90	3.42
81461478	631 PT	0.031	12 - 14	30.5 - 35.6	0.90	3.42
81461479	731 PT	0.031	14 - 16	35.6 - 40.6	0.90	3.42
81461480	831 PT	0.031	16 - 18	40.6 - 45.7	0.90	3.42
81461481	931 PT	0.031	18 - 20	45.7 - 50.8	0.90	3.42
81461482	233 PT	0.033	4 - 6	10.2 - 15.2	1.00	3.80
81461483	333 PT	0.033	6 - 8	15.2 - 20.3	1.00	3.80
81461484	433 PT	0.033	8 - 10	20.3 - 25.4	1.00	3.80
81461485	533 PT	0.033	10 - 12	25.4 - 30.5	1.00	3.80
81461486	633 PT	0.033	12 - 14	30.5 - 35.6	1.00	3.80
81461487	733 PT	0.033	14 - 16	35.6 - 40.6	1.00	3.80
81461488	833 PT	0.033	16 - 18	40.6 - 45.7	1.00	3.80
81461489	933 PT	0.033	18 - 20	45.7 - 50.8	1.00	3.80
81461490	235 PT	0.035	4 - 6	10.2 - 15.2	1.13	4.30
81461491	335 PT	0.035	6 - 8	15.2 - 20.3	1.13	4.30
81461492	435 PT	0.035	8 - 10	20.3 - 25.4	1.13	4.30
81461493	535 PT	0.035	10 - 12	25.4 - 30.5	1.13	4.30
81461494	635 PT	0.035	12 - 14	30.5 - 35.6	1.13	4.30
81461496	735 PT	0.035	14 - 16	35.6 - 40.6	1.13	4.30
81461497	835 PT	0.035	16 - 18	40.6 - 45.7	1.13	4.30
81461498	935 PT	0.035	18 - 20	45.7 - 50.8	1.13	4.30
81461499	237 PT	0.037	4 - 6	10.2 - 15.2	1.34	5.10
81461501	337 PT	0.037	6 - 8	15.2 - 20.3	1.34	5.10
81461502	437 PT	0.037	8 - 10	20.3 - 25.4	1.34	5.10



SPEEDY7 TIP VERSIONS

PT TECHNOLOGY

Ref.	TIP	ORIFICE	FAN WIDTH		FLOW RATE	
		Inches	Inches	Centimetres	Gal / min.	L / min.
81461503	537 PT	0.037	10 - 12	25.4 - 30.5	1.34	5.10
81461504	637 PT	0.037	12 - 14	30.5 - 35.6	1.34	5.10
81461505	737 PT	0.037	14 - 16	35.6 - 40.6	1.34	5.10
81461506	837 PT	0.037	16 - 18	40.6 - 45.7	1.34	5.10
81461507	937 PT	0.037	18 - 20	45.7 - 50.8	1.34	5.10



SPEEDY7 TIP VERSIONS

LP TECHNOLOGY

Ref.	TIP	ORIFICE	FAN WIDTH		FLOW RATE	
		Inches	Inches	Centimetres	Gal / min.	L / min.
81461550	108 LP/FF	0.008	2 - 4	5.1 - 10.2	0.06	0.22
81461551	208 LP/FF	0.008	4 - 6	10.2 - 15.2	0.06	0.22
81461552	308 LP/FF	0.008	6 - 8	15.2 - 20.3	0.06	0.22
81461553	408 LP/FF	0.008	8 - 10	20.3 - 25.4	0.06	0.22
81461554	210 LP/FF	0.010	4 - 6	10.2 - 15.2	0.09	0.33
81461555	310 LP/FF	0.010	6 - 8	15.2 - 20.3	0.09	0.33
81461556	410 LP/FF	0.010	8 - 10	20.3 - 25.4	0.09	0.33
81461557	510 LP/FF	0.010	10 - 12	25.4 - 30.5	0.09	0.33
81461558	212 LP/FF	0.012	4 - 6	10.2 - 15.2	0.12	0.47
81461559	312 LP/FF	0.012	6 - 8	15.2 - 20.3	0.12	0.47
81461560	412 LP/FF	0.012	8 - 10	20.3 - 25.4	0.12	0.47
81461561	512 LP/FF	0.012	10 - 12	25.4 - 30.5	0.12	0.47
81461562	213 LP/FF	0.013	4 - 6	10.2 - 15.2	0.15	0.57
81461563	313 LP/FF	0.013	6 - 8	15.2 - 20.3	0.15	0.57
81461564	413 LP/FF	0.013	8 - 10	20.3 - 25.4	0.15	0.57
81461565	513 LP/FF	0.013	10 - 12	25.4 - 30.5	0.15	0.57
81461566	215 LP/FF	0.015	4 - 6	10.2 - 15.2	0.19	0.72
81461567	315 LP/FF	0.015	6 - 8	15.2 - 20.3	0.19	0.72
81461568	415 LP/FF	0.015	8 - 10	20.3 - 25.4	0.19	0.72
81461569	515 LP/FF	0.015	10 - 12	25.4 - 30.5	0.19	0.72
81461570	217 LP/FF	0.017	4 - 6	10.2 - 15.2	0.26	0.98
81461571	317 LP/FF	0.017	6 - 8	15.2 - 20.3	0.26	0.98
81461572	417 LP/FF	0.017	8 - 10	20.3 - 25.4	0.26	0.98
81461573	517 LP/FF	0.017	10 - 12	25.4 - 30.5	0.26	0.98
81461574	617 LP/FF	0.017	12 - 14	30.5 - 35.6	0.26	0.98
81461575	219 LP/FF	0.019	4 - 6	10.2 - 15.2	0.34	1.30
81461576	319 LP/FF	0.019	6 - 8	15.2 - 20.3	0.34	1.30
81461577	419 LP/FF	0.019	8 - 10	20.3 - 25.4	0.34	1.30
81461578	519 LP/FF	0.019	10 - 12	25.4 - 30.5	0.34	1.30
81461579	619 LP/FF	0.019	12 - 14	30.5 - 35.6	0.34	1.30
81461580	421 LP/FF	0.021	8 - 10	20.3 - 25.4	0.40	1.52
81461581	521 LP/FF	0.021	10 - 12	25.4 - 30.5	0.40	1.52
81461582	621 LP/FF	0.021	12 - 14	30.5 - 35.6	0.40	1.52
81461583	423 LP/FF	0.023	8 - 10	20.3 - 25.4	0.48	1.83
81461584	523 LP/FF	0.023	10 - 12	25.4 - 30.5	0.48	1.83
81461585	623 LP/FF	0.023	12 - 14	25.4 - 30.5	0.48	1.83
81461586	723 LP/FF	0.023	14 - 16	35.6 - 40.6	0.48	1.83
81461587	425 LP/FF	0.025	8 - 10	20.3 - 25.4	0.56	2.13
81461588	525 LP/FF	0.025	10 - 12	25.4 - 30.5	0.56	2.13
81461589	625 LP/FF	0.025	12 - 14	30.5 - 35.6	0.56	2.13
81461590	725 LP/FF	0.025	14 - 16	35.6 - 40.6	0.56	2.13
81461591	427 LP/FF	0.027	8 - 10	20.3 - 25.4	0.66	2.50
81461592	527 LP/FF	0.027	10 - 12	25.4 - 30.5	0.66	2.50
81461593	627 LP/FF	0.027	12 - 14	30.5 - 35.6	0.66	2.50
81461594	727 LP/FF	0.027	14 - 16	35.6 - 40.6	0.66	2.50
81461595	429 LP/FF	0.029	8 - 10	20.3 - 25.4	0.78	2.95
81461596	529 LP/FF	0.029	10 - 12	25.4 - 30.5	0.78	2.95
81461597	629 LP/FF	0.029	12 - 14	30.5 - 35.6	0.78	2.95
81461598	729 LP/FF	0.029	14 - 16	35.6 - 40.6	0.78	2.95
81461599	431 LP/FF	0.031	8 - 10	20.3 - 25.4	0.90	3.42
81461601	531 LP/FF	0.031	10 - 12	25.4 - 30.5	0.90	3.42
81461602	631 LP/FF	0.031	12 - 14	30.5 - 35.6	0.90	3.42
81461603	731 LP/FF	0.031	14 - 16	35.6 - 40.6	0.90	3.42

*Flow rate calculated for water at 1,450 psi (100 bar, 10 MPa). FAN WIDTH is measured at 305 mm (12") from the surface

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