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WHY TITAN GENUINE PARTS AND ACCESSORIES?

ADVANCED PERFORMANCE

- Our accessories and equipment are built for hard work and long life
- The latest engineering technology ensures ease of use and dependability
- Our accessories and equipment meet and exceed the expectations of professionals who want to do the job right the FIRST time.

TOTAL RELIABILITY

- Proven technology you finish every project quickly and profitably
- Superior design and construction maximizes the service life of your accessories and equipment
- Complete diversity we have the right equipment for every project and sprayer application
- Half a century of getting the job done right TITAN is the name you trust

UNSURPASSED SERVICE

- Dependable, reliable network of authorized sales and service distributors
- The best customer service in the industry to help you select the right equipment and accessories
- Professional application and service representatives ready to assist you with recommendations and technical support

FOR THE BEST, MOST PROFESSIONAL RESULTS — USE ONLY GENUINE TITAN PARTS AND ACCESSORIES











ALUMINIUM AIRLESS GUNS

TITAN is the industry leader in spray gun technology

Countless hours of research and development have been devoted to manufacturing a full line of the best quality TITAN airless guns for every application imaginable - from the thinnest lacquers to the heaviest textures and roof coatings.

- · Designed to minimize hand fatigue
- Solid, safe construction
- Precision trigger for accurate delivery

INTERIOR



LX-40 AIRLESS GUN

Gun......550-540

FEATURES & BENEFITS

- All-metal construction
- · In-handle filter
- · Tungsten carbide ball valve ensures long life
- Includes 517 TR1 reversible tip
- Pressure rated at 3000 PSI (20.7 MPa)



LX-50 AIRLESS GUN

Gun......0286021

FEATURES & BENEFITS

- · All-metal construction
- In-handle filter
- · Tungsten carbide ball valve ensures long life
- Includes 517 TR¹ reversible tip
- · Pressure rated at 3000 PSI (20.7 MPa)



4-Finger Gun with TR¹ Tip 0296235

4-Finger Gun with TR² Tip 0286029

2-Finger Gun with TR¹ Tip..... 0296236

2-Finger Gun with TR² Tip 0286028

4-Finger Gun Hose TR¹ Tip 0296326

2-Finger Gun Hose TR¹ Tip 0296327

FEATURES & BENEFITS

- · Available with a 2 or 4 finger trigger
- · All-metal construction
- In-handle filter
- · Tungsten carbide ball valve ensures long life
- Swivel reduces hose kinks & assures effortless control
- Includes 517 TR1 reversible tip
- Pressure rated at 3600 PSI (24.8 MPa)



LX-80" AIRLESS GUN

4-Finger Gun with TR1 Tip05500304-Finger Gun with TR2 Tip580-5002-Finger Gun with TR1 Tip05500404 Finger Gun Hose TR1 Tip05500352 Finger Gun Hose TR1 Tip0550045Repair Kit580-034A

FEATURES & BENEFITS

- · Available in 4 finger trigger or 2 finger trigger
- · All metal construction
- · Tungsten carbide ball valve and seat insure long life and durability
- In-handle filter reduces clogging & increases tip life
- · Swivel reduces hose kinks & assures effortless control
- Includes 517 TR1 reversible tip
- Pressure rated at 3600 PSI (24.8 MPa)
- Lightweight, only 20 ounces (0.63 kg)



LX-80^{II} PLATINUM SERIES

FEATURES & BENEFITS

- Unique two-piece seal assembly design allows removal of just the ball for easy maintenance
- Ultra-light trigger pull & form fitting handle reduces hand fatigue
- · Reversible tungsten carbide seat offers twice the life of standard diffusers
- · All metal construction
- · Swivel reduces hose kinks and assures effortless control
- · In-handle filter helps reduce tip clogs & increase tip life
- Includes 517 TR¹ reversible tip
- Pressure rated at 3600 PSI (24.8 MPa)

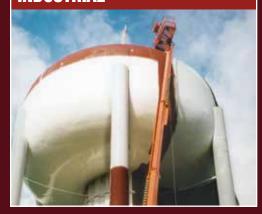


STAINLESS STEEL AIRLESS GUNS

TITAN is the industry leader in spray gun technology

Titan stainless steel spray guns hold up under extreme pressure and handle specialized coatings with ease. The S-series is designed for contractors that need to spray coatings at pressures from 3,900 PSI to 7,700 PSI and can handle corrosive coatings due to the stainless steel fluid passage. Just pull the trigger and the Titan S-series spray guns will deliver an excellent finish.

INDUSTRIAL





S-3 AIRLESS GUN

| Gun |
|------------------------------|
| Gun Hose and Tip Kit 0550065 |
| Repair Kit550-275 |

FEATURES & BENEFITS

- Stainless steel fluid passages
- In-handle filter
- Tungsten carbide ball valve & seat ensures long life & durability
- Easy 4 finger trigger pull
- 1/4" Swivel reduces hose kinks
- Includes 517 TR¹ reversible tip
- Pressure rated at 3900 PSI (27 MPa)



S-5 AIRLESS GUN

| Gun | | 0550070 |
|-------------|-------------|-------------|
| Gun Hose an | d Tip Kit . | 0550075 |
| Repair Kit | | 520-025 |

FEATURES & BENEFITS

- All metal construction
- Stainless steel fluid passages
- Tungsten carbide ball valve & seat ensures long life & durability
- · Front feed, filterless design for heavy coatings
- · Easy 2 finger trigger pull
- Includes 517 TR1 reversible tip
- Pressure rated at 5000 PSI (34.5 MPa)

S-7 AIRLESS GUN

| Gun with 1/4" Swivel | 550-260 |
|----------------------|---------|
| Gun with 3/8" Swivel | 550-270 |
| Repair Kit | 550-276 |

- · Stainless steel fluid passages
- · In-handle filter
- · Available in two swivel sizes
- Tungsten carbide ball valve & seat insures long life & durability
- · Easy 4 finger trigger pull
- Swivel reduces hose kinks
- Includes 517 heavy-duty reversible tip
- Pressure rated at 7700 PSI (53 MPa)





AIRLESS TIP TECHNOLOGY

Understanding Airless Tips

Airless spray tips are a key component to the successful operation of an airless spray system. They define the spray pattern, control the flow of the coating being sprayed and ultimately tell the pump how hard it must work. A proper understanding of airless tips is critical to the success of any airless application.

Airless Spray Tip Characteristics

It is important to remember that the orifice size, in conjunction with the fan-width, determines the spray characteristics of the tip.

Tip Wear

When beginning a project, choosing the right tip size and fan width will determine both coating consumption and production time. If the tip size is wrong — by either choice or through wear — mil thicknesses will be too heavy & the finish will be unprofessional.

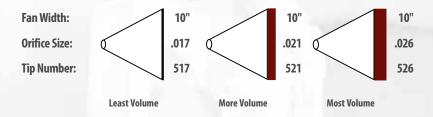
The spray pattern chart demonstrates what happens as a tip wears. As wear occurs, the pattern size decreases & the orifice size increases. You will have to make more passes to cover the same area. There is no standard rate of tip wear due to the variation of the abrasiveness of all coatings.

INDUSTRY LEADER IN TIP TECHNOLOGY

EXAMPLES FOR UNDERSTANDING AIRLESS TIPS

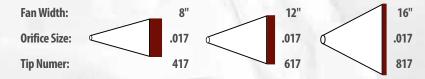
EXAMPLE A:

The larger the orifice with the same fan width, the greater the volume of paint applied to the area.



EXAMPLE B:

The larger the fan width with the same orifice means the same amount of material is being applied over a greater area. The result is less volume of paint per square inch.



EXAMPLE OF A 517 TIP FAN PATTERN AS IT WEARS

| | SPRAY PATTERN WIDTHS | | | | | | | | | | | |
|--------------------|----------------------|-------------|-------------|--|--|--|--|--|--|--|--|--|
| New 517 | Worn to 419 | Worn to 321 | Worn to 223 | | | | | | | | | |
| | | • | | | | | | | | | | |
| | FLOW | RATES | | | | | | | | | | |
| .31 gpm | .39 gpm | .47 gpm | .57 gpm | | | | | | | | | |
| (1.17 lpm) | (1.47 lpm) | (1.78 lpm) | (2.15 lpm) | | | | | | | | | |
| FLOW RATE INCREASE | | | | | | | | | | | | |
| 0% | 26% | 52% | 84% | | | | | | | | | |

THE INDUSTRY'S NEWEST TIP TECHNOLOGY

TR1 - PREMIUM

- The best overall performing tip in the industry
- · Fits all Titan and most industry spray gun guards
- · An orifice that outlasts competitive tips delivering consistent firm thickness and less wasted paint
- Fan pattern stays wider longer





TR² - VERSATILE

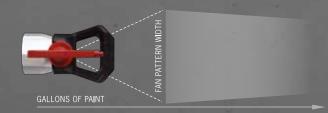
- Switch to wide or narrow fan patterns with a twist
- Speed and control at your fingertips
- One tip with two fan patterns
- Consistent film thickness when using wide or narrow fan pattern





SC-6+ - VALUE

- New and improved with up to a 22% wider fan pattern
- Starts wider, stays wider than the Titan SC-6 and Performer tips
- The industry's longest lasting orifice resulting in less wasted paint
- Fits all Titan and most industry spray gun guards





Product no. 662-XXX

AIRLESS TIPS

Contractors know the quality of a spray tip can make or break a project

That is why smart contractors don't take a chance on cheap tips that wear out quickly, waste coatings and deliver an uneven finish. TITAN airless tips are renowned in the industry for their performance, durability and long life.

- Titan offers a full spectrum of sprayer tips for a full range of applications
- Highest quality tungsten carbide yields the longest tip life
- Precision machined for a perfect fan pattern
- Solvent-proof seal holds up against harshest coatings

COMMERCIAL

FLAT TIP

- · Precision machined from the highest quality Tungsten Carbide.
- PSI pressure rated to 5000 PSI

HIGH PRESSURE TIP

- · Heavy duty reversible tip
- Pressure rated to 7700 PSI
- · Insertion and knockout tool for easy assembly



Product no. 002-XXX

Product no. 721-XXX

SYNERGY FINE FINISHING TIP

- Pressure rated at 5000 PSI (34.5 MPa)
- Particle size up to 27% smaller than a standard tip
- · Interchangeable with industry standard safety guards
- · Ideal for lacquers, stains, and clear coats
- · Insertion and knockout tool for easy assembly
- · Increased transfer efficiency

ADJUSTABLE SELF CLEANING TIP

- Fully adjustable fan widths from 2" to 24" reduce overspray
- Perfect when changing from spraying walls to cutting in for trim work or around windows
- · Self-cleaning feature eliminates costly downtime

| Product Number | Orifice Range | Coating Range |
|----------------|---------------|-------------------|
| 341-015 | .005018 | Lacquer & Stain |
| 341-020 | .007019 | Lacquer & Stain |
| 341-024 | .007026 | Lacquer & Enamels |
| 341-028 | .011026 | Lacquer & Enamels |
| 341-041 | .017035 | High Builds |
| 341-049 | .021054 | Very Heavy |

Product no. 671-XXX



Product no. 341-XXX

FINE FINISH METERING ORIFICE

- Designed to produce a more complete atomization of the spray pattern
- Increases your transfer efficiency by allowing you to spray at lower pressures
- When ordering, always use a metering orifice that is at least .004 larger than the spray tip being used. Example: a .019 tip should be used with a .023 Metering Orifice

| Product Number | Orifice in Inches | Max. Tip Size Recommended |
|----------------|-------------------|---------------------------|
| 512-011 | .011 | .007 |
| 512-013 | .013 | .009 |
| 512-015 | .015 | .011 |
| 512-018 | .018 | .013 |
| 512-021 | .021 | .017 |
| 512-023 | .023 | .019 |
| 512-026 | .026 | .021 |
| 512-031 | .031 | .026 |
| 512-035 | .035 | .031 |
| 512-039 | .039 | .035 |
| 512-049 | .049 | .043 |
| 512-059 | 059 | 045 |

Product no. 512-XXX

AIRLESS TIP SIZES



TR1 (695-XXX)

Orifice Sizes - Inches

| | Inches | MM | .009 | .011 | .013 | .015 | .017 | .019 | .021 | .025 | .027 |
|---------------|------------|-----------|------|------|------|------|------|------|------|-------|------|
| | 2 - 4 | 51 - 102 | | | | | | 1 | | | |
| 튬 | 4-6 | 102 - 152 | 209 | 211 | 213 | 215 | 217 | | | 11.64 | |
| Pattern Width | 6-8 | 152 - 203 | | 311 | 313 | 315 | 317 | | | | |
| ter. | 8 - 10 | 203 - 254 | | 411 | 413 | 415 | 417 | | | | |
| Fat | 10 - 12 | 254 - 305 | | | 513 | 515 | 517 | 519 | 521 | 525 | |
| 쿕 | 12 - 14 | 305 - 356 | | | | | | | | | 627 |
| | Flow (gpm) | | 0.09 | 0.12 | 0.18 | 0.24 | 0.31 | 0.39 | 0.47 | 0.67 | 0.78 |
| | Flow (lpm) | | 0.34 | 0.45 | 0.68 | 0.91 | 1.17 | 1.47 | 1.78 | 2.53 | 2.95 |



SC-6+ (662-XXX)

Orifice Sizes – Inches

| | Inches | MM | .007 | .009 | .011 | .013 | .015 | .017 | .019 | .021 | .023 | .025 | .027 | .029 | .031 | .033 | .035 | .039 | .043 | .045 | .051 | .055 |
|---------------|------------|-----------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|
| | 2 - 4 | 51 - 102 | 107 | 109 | 111 | 113 | 115 | 117 | | | | | | | | | | | | | | |
| | 4 - 6 | 102 - 152 | 207 | 209 | 211 | 213 | 215 | 217 | 219 | 221 | 223 | 225 | 227 | 229 | 231 | 233 | 235 | | | | | |
| Pattern Width | 6-8 | 152 - 203 | 307 | 309 | 311 | 313 | 315 | 317 | 319 | 321 | 323 | 325 | 327 | 329 | 331 | 333 | 335 | | | | | |
| <u> </u> | 8 - 10 | 203 - 254 | 407 | 409 | 411 | 413 | 415 | 417 | 419 | 421 | 423 | 425 | 427 | 429 | 431 | 433 | 435 | 439 | 443 | 445 | 451 | 455 |
| ter | 10 - 12 | 254 - 305 | | 509 | 511 | 513 | 515 | 517 | 519 | 521 | 523 | 525 | 527 | 529 | 531 | 533 | 535 | 539 | 543 | 545 | 551 | 555 |
| | 12 - 14 | 305 - 356 | | 609 | 611 | 613 | 615 | 617 | 619 | 621 | 623 | 625 | 627 | 629 | 631 | 633 | 635 | 639 | 643 | 645 | 651 | 655 |
| Fan | 14 - 16 | 356 - 406 | | | | | | | 719 | 721 | | | | | 731 | | 735 | | | | | |
| | 16 - 18 | 406 - 457 | | | | | | | | 821 | | | | | 831 | | | | | | | |
| | Flow (gpm) | | 0.05 | 0.09 | 0.12 | 0.18 | 0.24 | 0.31 | 0.39 | 0.47 | 0.57 | 0.67 | 0.78 | 0.91 | 1.03 | 1.17 | 1.32 | 1.64 | 1.99 | 2.18 | 2.80 | 3.26 |
| | Flow (lpm) | | 0.19 | 0.34 | 0.45 | 0.68 | 0.91 | 1.17 | 1.47 | 1.78 | 2.15 | 2.53 | 2.95 | 3.44 | 3.89 | 4.42 | 4.99 | 6.20 | 7.52 | 8.24 | 10.58 | 12.32 |



TR² (692-XXX)

Orifice Sizes – Inches

| | Inches | MM | .011 | .013 | .015 | .017 | .019 | .021 | .023 | .027 | .031 | .035 |
|------------------|------------|-----------|------|------|------|------|------|------|------|------|------|------|
| | 2 - 4 | 51 - 102 | | | | | | | | | | |
| | 4 - 6 | 102 - 152 | | | | | | | | | | 1.0 |
| | 6 - 8 | 152 - 203 | 311 | 313 | | | | | | | | |
| | 8 - 10 | 203 - 254 | | | 415 | 417 | | | | | | |
| 튬 | 10 - 12 | 254 - 305 | | | 515 | 517 | 519 | 521 | | | | 535 |
| > | 12 - 14 | 305 - 356 | | | | | | | | 627 | | 635 |
| Fan Pattem Width | 14 - 16 | 356 - 406 | | | | | | | | | | |
| La Ta | 16 - 18 | 406 - 457 | | | | | | | | | 831 | |
| ᇤ | 18 - 20 | 457 - 508 | | | | | | | | | | |
| | 20 - 22 | 508 - 559 | | | | | | | | | | |
| | 22 - 24 | 559 - 610 | | | | | | | | | | |
| | 24 - 26 | 610 - 660 | | | | | | | 1223 | | 1231 | |
| | Flow (gpm) | | 0.12 | 0.18 | 0.24 | 0.31 | 0.39 | 0.47 | 0.57 | 0.78 | 1.03 | 1.32 |
| | Flow (lpm) | | 0.45 | 0.68 | 0.91 | 1.17 | 1.47 | 1.78 | 2.15 | 2.95 | 3.89 | 4.99 |



Fan Pattern Width

WIDESPRAY (661-XXXX)

Orifice Sizes - Inches

| Inches | MM | .019 | .021 | .023 | .025 | .027 | .029 | .031 | .033 | .035 | .037 |
|------------|-----------|------|------|------|------|------|------|------|------|------|------|
| 24 - 26 | 610 - 660 | 1219 | 1221 | 1223 | 1225 | 1227 | 1229 | 1231 | 1233 | 1235 | 1237 |
| Flow (gpm) | | 0.39 | 0.47 | 0.57 | 0.67 | 0.78 | 0.91 | 1.03 | 1.17 | 1.32 | 1.47 |
| Flow (Ipm) | | 1.47 | 1.78 | 2.15 | 2.53 | 2.95 | 3.44 | 3.89 | 4.42 | 4.99 | 5.56 |





SYNERGY FINE FINISHING TIP (671-XXX) Orifice Sizes - Inches

| | Inches | MM | .008 | .010 | .012 | .014 |
|-------------------|------------|-----------|------|------|------|------|
| | 2 - 4 | 51 - 102 | | | | |
| 眶 | 4-6 | 102 - 152 | 208 | 210 | 212 | 214 |
| Fan Pattern Width | 6-8 | 152 - 203 | 308 | 310 | 312 | 314 |
| terr | 8 - 10 | 203 - 254 | 408 | 410 | 412 | 414 |
| Pat | 10 - 12 | 254 - 305 | | 510 | 512 | |
| Fan | 12 - 14 | 305 - 356 | | | 612 | |
| | Flow (gpm) | | 0.07 | 0.11 | 0.16 | 0.21 |
| | Flow (lpm) | | 0.26 | 0.42 | 0.60 | 0.79 |

TR² FINE FINISHING TIP (693-XXX)

| | | Office Sizes | menes | | |
|-------|------------|--------------|-------|------|------|
| = | Inches | MM | .010 | .012 | .014 |
| ₽₽ | 10 - 12 | 254 - 305 | 510 | 512 | 514 |
| Mi Pa | Flow (gpm) | | 0.11 | 0.16 | 0.21 |
| 쿈 | Flow (lpm) | | 0.42 | 0.60 | 0.79 |

HIGH PRESSURE TIPS (721-XXX)

| | Inches | MM | .017 | .019 | .021 | .023 | .025 | .027 | .029 | .031 | .033 | .035 | .039 |
|------------------|------------|-----------|------|------|------|------|------|------|------|------|------|------|------|
| ŧ | 2-4 | 51 - 102 | 117 | 119 | - 23 | 123 | | .00 | | | | | 1.0 |
| Š | 4-6 | 102 - 152 | 217 | 219 | 221 | 223 | | N. | | | | | |
| Fan Pattem Width | 6-8 | 152 - 203 | | | | | - 7. | | | | | | |
| Pat | 8 - 10 | 203 - 254 | | | | | 100 | 3 | | | | | |
| 귤 | 10 - 12 | 254 - 305 | 517 | 519 | 521 | 523 | 525 | 527 | 529 | 531 | 533 | 535 | 539 |
| | Flow (gpm) | | 0.31 | 0.39 | 0.47 | 0.57 | 0.67 | 0.78 | 0.91 | 1.03 | 1.17 | 1.32 | 1.64 |
| | Flow (Ipm) | | 1.17 | 1.47 | 1.78 | 2.15 | 2.53 | 2.95 | 3.44 | 3.89 | 4.42 | 4.99 | 6.20 |
| | | | | | | | 100 | | | | | | |

FLAT TIPS (002-XXX)

Orifice Sizes – Inches

| | Inches | MM | .007 | .009 | .011 | .013 | .015 | .017 | .018 | .019 | .021 | .023 | .025 | .026 | .027 | .029 | .031 |
|-------------------|------------|-----------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| | 2-4 | 51 - 102 | 107 | 109 | 111 | -54 | 115 | 117 | | 119 | 121 | | | | | | |
| | 4-6 | 102 - 152 | 207 | 209 | 211 | 213 | 215 | 217 | | 219 | 221 | 223 | 225 | | | | 231 |
| | 6-8 | 152 - 203 | | 309 | 311 | 313 | 315 | 317 | 318 | 319 | 321 | 323 | 325 | | 327 | | 331 |
| | 8 - 10 | 203 - 254 | 407 | 409 | 411 | 413 | 415 | 417 | 418 | 419 | 421 | 423 | 425 | 426 | 427 | 429 | 431 |
| 튣 | 10 - 12 | 254 - 305 | 507 | 509 | 511 | 513 | 515 | 517 | 518 | 519 | 521 | 523 | 525 | | 527 | 529 | 531 |
| Fan Pattern Width | 12 - 14 | 305 - 356 | 607 | | 611 | 613 | 615 | 617 | 618 | 619 | 621 | 623 | 625 | 626 | 627 | | 631 |
| ter. | 14 - 16 | 356 - 406 | | | | 713 | 715 | 717 | | 719 | 721 | 723 | 725 | | 727 | | 731 |
| ᇗ | 16 - 18 | 406 - 457 | | | 811 | 813 | 815 | 817 | 818 | 819 | 821 | 823 | 825 | | 827 | | 831 |
| 듄 | 18 - 20 | 457 - 508 | | | | 913 | 915 | | 918 | | | 923 | 925 | 926 | | | 931 |
| | 20 - 22 | 508 - 559 | | | | | 1015 | 1017 | 1018 | | 1021 | | | | | | 1031 |
| | 22 - 24 | 559 - 610 | | | - 1 | F | | | | | | | | | | | |
| | 24 - 26 | 610 - 660 | | | | 1213 | 1215 | | 1218 | | 1221 | 1223 | | 1226 | | 1229 | 1231 |
| | 26 - 28 | 660 - 711 | | | 1.0 | 500 | | | | | | | | | | | |
| | Flow (gpm) | | 0.05 | 0.09 | 0.13 | 0.18 | 0.24 | 0.31 | 0.35 | 0.39 | 0.47 | 0.57 | 0.67 | 0.73 | 0.78 | 0.91 | 1.03 |
| | Flow (lpm) | | 0.19 | 0.34 | 0.49 | 0.68 | 0.91 | 1.17 | 1.32 | 1.47 | 1.78 | 2.15 | 2.53 | 2.76 | 2.95 | 3.44 | 3.89 |
| | | | | | 900 | 77.5 | | | | | | | | | | | |

Orifice Sizes – Inches

| | Inches | MM | .033 | .035 | .036 | .039 | .041 | .042 | .043 | .047 | .049 | .052 | .055 | .058 | .062 | .072 | |
|---------------|------------|-----------|------|------------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|--|
| | 2 - 4 | 51 - 102 | | | 591 | | | | | | | | | | | | |
| | 4-6 | 102 - 152 | | - 11 | ra | | | | | | | | | | | | |
| | 6 - 8 | 152 - 203 | | - 3 | 336 | 339 | | 342 | | | | 352 | | | | | |
| | 8 - 10 | 203 - 254 | 433 | 435 | 436 | 439 | 441 | | 443 | | 449 | 452 | | | | 472 | |
| £ | 10 - 12 | 254 - 305 | | 535 | 536 | 539 | | | 543 | | 549 | 552 | | 558 | 562 | | |
| ğ | 12 - 14 | 305 - 356 | 633 | 635 | 636 | | 641 | | 643 | | | 652 | 655 | | | | |
| Pattern Width | 14 - 16 | 356 - 406 | 733 | 735 | 360 | | | | | | | | | | | | |
| atte | 16 - 18 | 406 - 457 | | 835 | 836 | 839 | | | 843 | 847 | | | | | 862 | | |
| Fan P | 18 - 20 | 457 - 508 | | 100 | 936 | | | | | | | | | | 962 | | |
| 12 | 20 - 22 | 508 - 559 | | 170 | 27 | | | | | | | | | | | | |
| | 22 - 24 | 559 - 610 | | 219 | 1136 | | | | 1143 | | | | | | | | |
| | 24 - 26 | 610 - 660 | | ΩN | 100 | | | | | | | | | | | | |
| | 26 - 28 | 660 - 711 | | 12.3 | 1336 | | | | | | | | | | | | |
| | Flow (gpm) | | 1.17 | 1.32 | 1.40 | 1.64 | 1.81 | 1.90 | 1.99 | 2.38 | 2.58 | 2.91 | 3.26 | 3.62 | 4.14 | 5.58 | |
| | Flow (Ipm) | | 4.42 | 4.99 | 5.29 | 6.20 | 6.84 | 7.18 | 7.52 | 9.00 | 9.75 | 11.00 | 12.32 | 13.68 | 15.65 | 21.09 | |

GUARDS & FILTERS

Nothing destroys a piston or a gun tip faster than debris in the coating. That's why you need the best paint filters available. TITAN gun filters and manifold filters are designed for long life and maximum protection.

- · Made from stainless steel for strength and service
- Wide variety of mesh sizes from 10 to 100
- Engineered for durability and long life

GUN FILTER



MANIFOLD FILTER



NO BUILD GUARD

FEATURES & BENEFITS

- · New feature allows rotation on gun.
- Golf ball like dimples allow for better airflow and less paint build up.
- · Design allows guard to be installed without tools.
- Seal cavity on safety guard has large "flats" for quick & easy installation of seal.

39228 7/8"-14 - 5000 PSI (34.5 MPa)

Titan, Graco, ASM

Interchangeable with most industry spray guns.



Product No. 0289228

HIGH PRESSURE TIP GUARD

661-027

7/8"-14 - 7700 PSI (53 MPa)

Titan, Graco, ASM

Interchangeable with most industry spray guns.



Product No. 661-027

ADJUSTABLE TIP GUARD

450-100A

7/8"-14 - 5000 PSI

Titan, Graco, ASM

Interchangeable with most industry spray guns.



FLAT TIP GUARD

0153003

7/8"-14 - 5000 PSI

Interchangeable with most industry spray guns.



SEALS

| • | Metal retainer | 651-040 |
|---|--|---------|
| • | Latex black seal | 651-042 |
| • | Solvent resistant white seal | 651-020 |
| | Solvent resistant white seal, 6 pack | 661-021 |
| • | Solvent resistant seal & retainer kit, 5 pack | 661-020 |
| • | Solvent resistant seal & retainer kit, 12 pack | 651-060 |
| | 1/8" Gasket kit, 12 pack | 711-612 |
| | 1/16" Gasket kit. 12 pack | 711-606 |



IN-LINE FILTER

FEATURES & BENEFITS

Designed for added filtration or when using a gun without a filter.

Product No. 550-223



GUN & PUMP FILTERS

Reverse thread design prevents filter from unscrewing when handle is removed for cleaning & replacement.

THREADED

| Filters | Bulk | 2 Pack |
|------------------|---------|------------|
| *Coarse (Green) | 540-030 | 500-200-03 |
| Medium (White) | 540-060 | 500-200-06 |
| Fine (Yellow) | 540-100 | 500-200-10 |
| Extra Fine (Red) | 540-150 | 500-200-15 |

For use with LX-80" & LX-80 Platinum



| Filters | Bulk | 2 Pack |
|------------------|---------|---------|
| *Coarse (Green) | 581-059 | 0089957 |
| Medium (White) | 581-060 | 0089958 |
| Fine (Yellow) | 581-062 | 0089959 |
| Extra Fine (Red) | 581-061 | 0089960 |

For use with G-10, LX-30, LX-40, LX-50, LX-70, S-3 and S-7.

PUMP MANIFOLD FILTERS

| Mesh No. | Product No. |
|-----------------|-------------|
| Mastic-0 mesh | 930-004 |
| Coarse-5 mesh | 930-005 |
| *Medium-50 mesh | 930-006 |
| Fine-100 mesh | 930-007 |

For use on PowrTwin 4900, 6900, 8900, 12000X Plus (Also 5500 & 10000)

| Mesh No. | Product No. |
|-----------------|-------------|
| Coarse-5 mesh | 920-001 |
| *Medium-50 mesh | 920-004 |
| Fine-100 mesh | 920-005 |

For use on Hydra, PowrTwin 3500 & 4500

^{*}Note: Standard with sprayer, excludes ball. Ball check sold separately 920-103

| Mesh | Product No. |
|----------------|-------------|
| Coarse-30 mesh | 730-067-30 |
| Medium-60 mesh | 730-067 |
| Fine-100 mesh | 730-067-10 |

For use on IMPACT 440-1140, & 640ix -1140ix

| Mesh | Product No. |
|----------------|-------------|
| Coarse-30 mesh | 761-042 |
| Medium-60 mesh | 761-043 |
| Fine-100 mesh | 761-041 |

For use on Titan E15, E20, G40 & G55





INLET SCREENS

Never operate your siphon or direct immersion airless pump without this in place. Also known as a "rock catcher", this product serves as a filtering screen & prevents any debris from entering the fluid section that can cause damage & expensive repairs.

INLET SCREENS (SMALL)

| Mesh | Product No. |
|-----------------------|-------------|
| 30 mesh (Fine) | 700-900 |
| 10 mesh (Coarse) | 700-805 |
| 30 mesh (Male Thread) | 0552947 |

HYDRAULIC & PNEUMATIC INLET SCREENS

| Units | Product No. |
|--------------------------------------|-------------|
| 4900, 6900, 8900, 12000 Plus and XLT | 103-627 |
| All GHD | 710-046 |
| Hvdra Pro IV | 103-627 |

INLET SCREENS (LARGE)

| Mesh | Product No. | | |
|------------------|-------------|--|--|
| 30 mesh (Fine) | 710-191 | | |
| 10 mesh (Coarse) | 710-046 | | |



^{*}Manifold Filter for 330 & 440i.

^{*}Manifold Filter for 2155 & 400.

^{*}Note: Standard with sprayer, includes ball.

REACH TOOLS

When your arms just aren't long enough

Ladders and step stools have their limits.

Wouldn't it be nice to reach high places, to reach over foliage, to reach all the way to a high ceiling without ever leaving the floor or the ground?

TITAN offers a collection of reach tools that allow you to apply every coating imaginable to out-of-reach areas. From gun extensions to extension poles and pole guns, TITAN is your source for easier and more efficient coating application.

- Maximize the speed and efficiency of your operation
- Minimize danger eliminate reaching from ladders
- · Get the job done safely and quickly the first time

EXTENDED REACH

GUN EXTENSIONS -ALUMINUM

- · Lightweight and easy to handle.
- · Can be used with most brands of airless spray guns.
- Pressure rated at 3600 PSI (24.8 MPa).

7/8" G-Thread - Standard

| 6" (15 cm) | Product No. 651-070 |
|-------------|---------------------|
| 12" (30 cm) | Product No. 651-071 |
| 18" (45 cm) | Product No. 651-072 |
| 24" (60 cm) | Product No. 651-073 |



HIGH PRESSURE GUN EXTENSIONS -STAINLESS STEEL

- · Heavy duty stainless steel.
- · Can be used with most brands of airless spray guns.
- Pressure rated at 7700 PSI (53 MPa).

7/8" G-Thread - Standard

| 770 a micaa samaara | |
|---------------------|---------------------|
| 6" (15cm) | Product No. 611-280 |
| 12" (15cm) | Product No. 611-281 |
| 18" (15cm) | Product No. 611-282 |
| 24" (15cm) | Product No. 611-283 |



NON-SPIT VALVE

- Eliminates spitting that occurs when spraying with gun and pole extensions
- Universal connection works with most industry extensions and guns

Non-Spit Valve G-Thread Std. Product No. 0521012



EXTENSION POLE

These lightweight aluminum extensions are constructed with inner core ribs which reinforce the pole & greatly increase their rigidity. The inner core rib construction allows different length poles to be easily coupled together up to 12′, while maintaining the proper rigidity to suit most job conditions.

- · Reach high out-of-the-way places when spray or pressure rolling.
- · Adapts to most airless guns.
- Includes 310-062 extension pole coupling.
- Pressure rated at 3600 PSI (24.8 MPa).

| Product No. 310-381-1 |
|-----------------------|
| Product No. 310-383-1 |
| Product No. 310-386-1 |
| Product No. 310-390 |
| Product No. 310-391 |
| |



For use with Titan Gun Extensions & Extension Poles. Permits a 260° rotation for greater spraying versatility & accessibility.

| 7/8" G-Thread Swivel Head - Female | Product No. 651-139 | | |
|------------------------------------|---------------------|--|--|
| 7/8" G-Thread Swivel Head - Male | Product No. 711-600 | | |



ANGLE ADAPTER ASSEMBLY

Adapt any extension pole to any standard airless gun. Because of it's right-angle design, the angle adapter allows the pole to extend from the gun at the same angle as the handle. The result is greater efficiency & comfort. Pressure rated at 3600 PSI (24.8 MPa).

Refer to the retaining nut chart on this page to select the proper nut size to adapt to your airless gun.

Angle Adapter Product No. 0509907



EXTENSION POLE COUPLING

Allows you to connect different length extruded poles together to create different lengths for any application. (Do not exceed 12')

Extension Pole Coupling Product No. 310-062



6' OUTRIGGER

- · Convert existing gun to 6' (2m) pole gun & back in seconds.
- · Allows you to increase production & profits.
- · Constructed of lightweight & rigid aluminum to reduce arm fatigue.
- · Large, gun installation holder & knob.
- · No additional hoses or fittings required.
- Adapts to all Titan airless spray guns & most manufacturers airless spray guns.

6' Outrigger

Product No. 757-920

LX-75 POLE GUNS

- · All metal construction.
- Full length needle ensures positive shut-off at tip.
- Pressure rated at 3600 PSI (24.8 MPa).
- Reach those high, out-of-the-way places that normally require the use of a ladder or scaffolding.
- Gun swivel
- · In-handle filter.
- Ergonomic design

4' Pole Gun Product No. 550-495
Repair Kit No. Product No. 550-487



LX-70 IN-LINE GUN

- · All metal construction.
- "In-line" design is a natural extension to any pole.
- · In-handle filter.
- · Swivel reduces hose kinks and ensures effortless control.
- Pressure rate at 3600 psi (24.8 MPa).

| LX-70 Gun | Product No. 550-475 |
|------------|---------------------|
| Repair Kit | Product No. 550-487 |



i-REMOTE UNIVERSAL REMOTE CONTROL

- The first in the industry.
- Operates over 100 feet away from unit through walls, trees and other obstacles.
- Increase or decrease the pressure without climbing down off the ladder or scaffold.
- Ability to turn sprayer ON and OFF; eliminates sprayer "run away" when you run out of paint by stopping sprayer quickly extending your piston and packing life.
- Universal remote control operates most manufactures electronic pressure controlled sprayers.
- Works on i, ix & Advantage series sprayers as well as 440 Impact. (Except Advantage 400)

| i-remote & Receiver | Product No. 800-690 |
|---------------------|---------------------|
| Remote Only | Product No. 800-691 |
| Receiver Only | Product No. 800-692 |



ROLLERS

The speed of a sprayer and the control of a roller in one package

Every painting contractor has worked with a roller. It's an efficient and controlled way to apply paint. But it's also much slower than a sprayer — up to 40% of your labor time is spent charging the roller with paint. What if you could combine the two? TITAN has the answer.



INNER FEED PRESSURE ROLLER

Instead of dipping the roller into the paint, why not feed the paint into the roller? You get the best of both application worlds, increasing the speed and efficiency of your work — saving time and making a lot more money. It's much easier than you think and TITAN has the equipment that lets you get the job done right.

- Up to 40% faster than standard roller application
- · The roller never leaves the surface
- · Easy to use and easy to clean up

9" (22.7 cm) Roller Head Product No. 310-934 Inner Feed Repair Kit Product No. 310-905

INNER FEED PRESSURE KIT INCLUDES:

- 3' Pole.
- 90° Angle Adapter.
- · Inner Feed Roller Head Assembly.
- 1/2" x 9" High Quality Inner Feed Roller Cover.
- · Fits Onto Any Airless Gun.

9" Pressure Roller Kit Product No. 310-150

TELESCOPING PRESSURE ROLLER (LOW PRESSURE)

- For high production paint applications where spraying is impractical.
- Patented auger head design evenly distributes coating for a professional finish every time.
- Comes with light weight aluminum adjustable pole with a working pressure of 1200 PSI (8.3 MPa).
- The exclusive telescoping roller design has a large collar that allows you to quickly adjust the length of the pole from 3'-6'(.9 m 1.8 m).
- Also includes Titan's LX-70 In-Line Gun which features an all metal design & a filter in the handle for a superior finish & extended life.

Telescoping Pole Only

LX-70 Telescoping Roller Kit with
9" (23 cm) Inner Feed Roller Head 1/2"
(1.3 cm) nap

Product No. 310-938

Product No. 310-950

(Caution! Do not use for spray applications.)



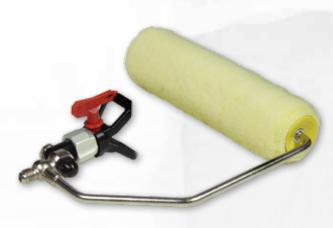
SPRAY ROLLER

On rough, porous surfaces like stucco and concrete block many contractors apply the coating with a sprayer and then back-roll it into the surface. It can be messy (lots of overspray) and time consuming (you need two workers to do it). Now imagine what it would be like to spray AND roll at the same time. You save time and make money. That's what TITAN is all about.

- · Ideal for very porous and rough surfaces
- Spray on the down-stroke and roll on the upstroke
- Saves both time and money

9" Spray Roller Head Assembly

Product No. 310-049



3-IN-1 SPRAY/ROLL APPLICATION KIT

The Spray/Roll Application Kit offers the proper airless spray painting tools for just about every possible painting condition. It's the first complete application kit created for professionals. By selecting the proper combination of tools, the professional painter can choose to either spray, spray & back-roll or simply roll.

Includes:

- LX-70 In-Line Gun.
- 9" (23 cm) Spray Roller Head Assembly.
- 3' (9 m) Extruded Pole.
- 9" (23 cm) Pressure Roller Head Assembly.
- · Swivel Head Assembly.

Application Kit

Product No. 310-110



SPRAY ROLLER REPLACEMENT COVERS

| Size | Nap Thickness | Product No. |
|------------|-----------------|-------------|
| 9" (23 cm) | 1/2" (1.2 cm) | 311-050-9 |
| 9" (23 cm) | 3/4" (1.9 cm) | 311-075-9 |
| 9" (23 cm) | 1-1/4" (3.1 cm) | 311-125-9 |

INNER FEED PRESSURE ROLLER REPLACEMENT COVERS

| Size | Nap Thickness | Product No. |
|------------|---------------|-------------|
| 9" (23 cm) | 3/8" (.81 cm) | 312-037-9 |
| 9" (23 cm) | 1/2" (1.2 cm) | 312-050-9 |
| 9" (23 cm) | 3/4" (1.9 cm) | 312-075-9 |



HOSES

The right equipment for the right job

Just a commodity? Think again. A hose that fails or bursts can cost you time, paint and worse. There is a lot of pressure in that hose and you need reliability. You need TITAN — the industry leader in top-shelf paint hoses and flexible whips.

- Solid urethane construction designed to withstand time and pressure
- Easy to coil and uncoil
- Wide variety of diameters and lengths

HIGH QUALITY AIRLESS HOSE



| Part No. | | Ler | igth | Maximum Working Pressure | | |
|------------|-------|------|--------|-----------------------------|------|-----------------|
| | I.D. | Feet | Meters | PSI | MPa | End Connection |
| 0291007 | 3/16" | 25 | 7.6 | 3300 | 22.8 | 1/4" NPSM (FBE) |
| 0291008 | 3/16" | 50 | 15.2 | 3300 | 22.8 | 1/4" NPSM (FBE) |
| 316-513 | 1/4" | 25 | 7.6 | 3300 | 22.8 | 1/4" NPSM (FBE) |
| 316-505 | 1/4" | 50 | 15.2 | 3300 | 22.8 | 1/4" NPSM (FBE) |
| 0286498 | 1/4" | 50 | 15.2 | 3600 | 24.8 | 1/4" NPSM (FBE) |
| 250-114* | 1/4" | 50 | 15.2 | 4500 | 31 | 1/4" NPSM (FBE) |
| 250-614* | 1/4" | 25 | 15.2 | 7400 | 51 | 1/4" NPSM (FBE) |
| 0508342 | 3/8" | 25 | 7.6 | 3300 | 22.8 | 1/4" NPSM (FBE) |
| 690-375-50 | 3/8" | 50 | 15.2 | 3300 | 22.8 | 3/8" NPSM (FBE) |
| 0286499 | 3/8" | 50 | 15.2 | 3600 | 24.8 | 3/8" NPSM (FBE) |
| 250-538* | 3/8" | 50 | 15.2 | 5400 | 37 | 3/8" NPSM (FBE) |
| 225-112* | 1/2" | 25 | 7.6 | 3000 | 20.7 | 1/2" NPSM (FBE) |
| 250-112* | 1/2" | 50 | 15.2 | 3000 | 20.7 | 1/2" NPSM (FBE) |
| 250-512* | 1/2" | 50 | 15.2 | 5100 | 35.2 | 1/2" NPSM (FBE) |
| 250-638* | 3/8" | 50 | 15.2 | 7400 | 51 | 3/8" NPSM (FBE) |

AIRLESS FLUID HOSE WHIPS







9' Whip Hose

| Part No. | | Length | | Maximum Working Pressure | | |
|----------|-------|--------|--------|-----------------------------|------|-----------------|
| | I.D. | Feet | Meters | PSI | MPa | End Connection |
| 550-240 | 3/16" | 3 | 0.9 | 3300 | 22.8 | 1/4" NPSM (F/M) |
| 316-506 | 3/16" | 5 | 1.5 | 3300 | 22.8 | 1/4" NPSM (F/M) |
| 550-222 | 3/16" | 9 | 2.7 | 3300 | 22.8 | 1/4" NPSM (F/M) |
| 550-221 | 3/16" | 15 | 4.5 | 3300 | 22.8 | 1/4" NPSM (F/M) |
| 203-514* | 1/4" | 3 | 0.9 | 4500 | 31.0 | 1/4" NPSM (FBE) |
| 550-227 | 1/4" | 6 | 1.8 | 3300 | 22.8 | 1/4" NPSM (F/M) |
| 316-533* | 1/4" | 6 | 1.8 | 3300 | 22.8 | 1/4" NPSM (FBE) |
| | | | | | | |

*Textile Braid - Spring guards at both ends NPT - National Pipe Tapered Thread

NPSM - National Pipe Straight Mechanical Thread

FBE - Female Both Ends MBE - Male Both Ends

F/M-1 Female / 1 Male Connection

HOSE SHIELD

Protect your airless hose from paint and abrasion damage with a durable 4 mil poly hose cover. Comes in 1100 foot lengths with perforation every 50 feet to fit any length of hose. Works with 1/4" and 3/8" hoses

Hose Cover Product No. 0521424

*Hose not included



REEL EZ HOSE REELS

- The Reel-EZ virtually eliminates hose hassles & increases your production. The Reel-EZ
 16 mounts to the frame of all Titan cart style paint sprayers with a heavy duty universal
 mounting bracket. The Reel-EZ 10 mounts to the frame of all Titan skid style paint sprayers
 such as the 440. Both the Reel-EZ 16 & Reel-EZ 10 mount to most major manufacturer's
 paint sprayers with similar designs.
- The Reel-EZ 16 can hold up to 100' (30.5 m) of 1/4" airless hose & the Reel-EZ 10 can hold up to 50' (15.2 m) of 1/4" airless hose. Both are rated at 3600 psi (25 MPa).

| Reel-EZ 16" Cart-Mount | Product No. 769-100 |
|------------------------|---------------------|
| Reel-EZ 10" Skid-Mount | Product No. 769-200 |



HIGH PRESSURE FLUID GAUGE KIT

Includes: 5000 PSI (34.5 MPa) high pressure fluid gauge attached to a T-Fitting with one 1/4" (M) (.63cm) fitting & one 1/4" (F)(.63cm) fitting.

| Fluid Gauge Kit | Product No. 730-397 |
|------------------|---------------------|
| Fluid Gauge Only | Product No. 730-394 |



HIGH PRESSURE SWIVELS

• Pressure rated at 5000 PSI (34.5 MPa).

Gun-To-Hose/Hose-To-Pump

1/4" (.63 cm) NPS (F) x 1/4" (.63 cm) NPS (M) Product No. 0509985

Hose-To-Hose

1/4" (.63 cm) NPS(M) x 1/4" (.63 cm) NPS(M) Product No. 0502135



0509985



0502135

LIQUIDS

No matter what the sprayer – hydraulic, gear driven, gas-powered or electric – if you want a long service life you will need to care for it with the same attention you care for your own car or truck. That means changing the oil, lubricating the piston, cleaning the unit, the gun and the tip. TITAN has all the products you need to keep your accessories and equipment clean and functioning in top condition.

- Specially formulated for all sprayers, accessories and equipment
- Maintain clean and efficient operation for better profit
- Prolong the life of your investment





LS-10 LIQUID SHIELD PLUS™

- Cleans & protects your spray system against rust & corrosion.
- · Extends the life of your pump.
- · With anti-freeze protection.

| Size | Product No. |
|---------------|-------------|
| 1 qt. bottle | 314-482 |
| 4 oz. bottle | 314-483 |
| 1 gal. bottle | 0521418 |



PUMPSHIELD[™]

Cover your sprayer to prevent paint overspray from sticking to it. Keeps your sprayer looking new

| Size | Product No. |
|---------------|-------------|
| 12 oz. bottle | 0297055 |



TIP CLEAN™

- Hour-glass design allows easy cleaning of all airless tips and safe storage.
- Cleaning fluid removes contamination and paint residue, ensuring best spraying results.

| Size | Product No. |
|----------------|-------------|
| 7 oz. / 200 ml | 314-207 |



PISTON LUBE™

- Specially formulated to prevent materials from adhering to the piston rod.
- · Suitable for use with most airless piston pumps.

| Size | Product No. |
|--------------|-------------|
| 8 oz. bottle | 314-480 |
| 4 oz. bottle | 314-481 |
| 1 qt. bottle | 700-926 |



PAINT MATE™

Water-based coating additive that significantly improves atomization with HVLP sprayers without compromising the integrity of the coating.

| Size | Product No. |
|-------------------------|-------------|
| 1 qt. bottle | 0508071 |
| 1qt. bottle (case of 6) | 0508069 |



COOLFLO™

· Hydraulic Fluid for PowrTwin & Hydra sprayers.

| Size | Product No. |
|---------------------------|-------------|
| 1 gallon | 430-361 |
| 1 qt. bottle | 430-362 |
| 1 qt. bottle (case of 12) | 430-363 |



GREASE

• Specially designed for gear boxes.

| Size | Product No. |
|------------|-------------|
| 14 oz. Can | 314-171 |
| 6 lb. Can | 9870307 |



PART RENU™

- · Safely removes paint from spray guns and sprayer accessories
- Non-flammable water based cleaner is environmentally safe, odor free will not burn skin.
- Easy to use strainer included in the starter kit.
- · Easily washes off with water

| Size | Product No. |
|----------------------|-------------|
| 1 gallon Part Renu | 0521423 |
| 5 gallon Starter Kit | 0521010 |



FITTINGS

Spraying is more than just hooking up a hose. Sometimes the situation calls for extending hose length or altering the angle of the hose connected to the sprayer. That's when you need TITAN manifolds and fittings.

- We have a fitting for every job
- Manufactured from quality stainless steel
- Engineered for durability and long life





90° STREET ELBOWS

| Description | Product No. |
|---------------------------|-------------|
| 3/8" NPT(F) X 3/8" NPT(M) | 818-002 |
| 1/2" NPT(F) X 1/2" NPT(M) | 818-003 |
| 3/4" NPT(F) X 3/4" NPT(M) | 818-010 |



HOSE TO HOSE COUPLINGS

| Description | Product No. |
|---------------------------|-------------|
| 1/4" NPS(M) X 1/4" NPS(M) | 490-012 |
| 1/4" NPT(M) X 3/8" NPS(M) | 812-003 |
| 3/8" NPT(M) X 3/8" NPS(M) | 490-014 |
| 1/2" NPT(M) X 1/2" NPS(M) | 449-621 |



MANIFOLD TO MANIFOLD COUPLINGS

| Description | Product No. |
|---------------------------|-------------|
| 1/4" NPT(M) X 1/4" NPT(M) | 490-002 |
| 1/4" NPT(M) X 3/8" NPT(M) | 490-006 |
| 3/8" NPT(M) X 3/8" NPT(M) | 814-004 |
| 3/8" NPT(M) X 1/2" NPT(M) | 814-005 |
| 1/2" NPT(M) X 1/2" NPT(M) | 814-006 |
| 1/2" NPT(M) X 3/4" NPT(M) | 101-201 |
| 3/4" NPT(M) X 3/4" NPT(M) | 814-007 |



MANIFOLD TO HOSE COUPLINGS

| Description | Product No. |
|---------------------------|-------------|
| 1/8" NPT(M) X 1/4" NPS(M) | 490-001 |
| 1/4" NPT(M) X 1/4" NPS(M) | 227-006 |
| 1/4" NPT(M) X 3/8" NPS(M) | 804-555 |
| 1/4" NPT(M) X 1/2" NPS(M) | 814-003 |
| 3/8" NPT(M) X 1/4" NPS(M) | 812-003 |
| 3/8" NPT(M) X 3/8" NPS(M) | 808-555 |
| 3/8" NPT(M) X 1/2" NPS(M) | 815-005 |
| 1/2" NPT(M) X 1/2" NPS(M) | 228-002 |
| 1/2" NPT(M) X 3/4" NPS(M) | 874-001 |
| 3/4" NPT(M) X 1/2" NPS(M) | 814-555 |



REDUCER BUSHINGS

| Description | Product No. |
|---------------------------|-------------|
| 3/8" NPT(M) X 1/4" NPT(F) | 817-001 |
| 1/2" NPT(M) X 1/4" NPT(F) | 929-061 |
| 1/2" NPT(M) X 3/8" NPT(F) | 541-009 |
| 3/4" NPT(M) X 1/4" NPT(F) | 929-062 |
| 1" NPT(M) X 3/4" NPT(F) | 929-076 |
| 1-1/4" NPT(M) X 1" NPT(F) | 929-077 |



PIPE TEES

| Product No. | | |
|-------------|--|--|
| 970-023 | | |
| 817-002 | | |
| 817-003 | | |
| 817-004 | | |
| | | |



SWIVEL UNION

| Description | Product No. |
|---------------------------|-------------|
| 1/4" NPS(F) X 1/4" NPT(M) | 490-005 |
| 3/8" NPS(F) X 1/4" NPT(M) | 490-042 |
| 1/4" NPS(F) X 3/8" NPT(M) | 490-032 |
| 3/8" NPS(F) X 3/8" NPT(M) | 490-043 |
| 1/2" NPS(F) X 1/2" NPT(M) | 200-555 |
| 3/4" NPS(F) X 3/4" NPT(M) | 138-037 |
| 1" NPS(F) X 1" NPT(M) | 200-556 |



PIPE PLUGS

| Description | Product No. |
|--------------|-------------|
| 1/8" NPT (M) | 227-030 |
| 1/4" NPT (M) | 227-027 |
| 3/8" NPT (M) | 227-033 |
| 1/2" NPT (M) | 210-023 |
| 3/4" NPT (M) | 210-038 |



MISCELLANEOUS

STEAMER



DT STEAMER

A powerful, commercial steamer with minimal service and maximum ROI.

The DT Steamer turns a guick investment in to a fast return. With the Dual Tank technology, you are able to be working in under 5 minutes. With the large and small steam plates included, you can cover large areas or small areas between trim and doors.

| Max. Capacity tank: Power: | | 1.5 gallons |
|----------------------------|-----------------------------------|-------------|
| | | 1500 watt |
| Hose / Cord: | 16 ft electrical cord / 16 ft hos | |
| Steam Time: | | 3 hours |
| Product No: | | 0282009 |



PUMP RUNNER

The PumpRunner is the ideal accessory for your piston pump. It prevents the inlet valve from drying out, ensures clean transport and reduces clean up time. Works on most direct immersion sprayers.

Pump Runner

Product No. 0286008

840 Sprayer not included

Pump Runner



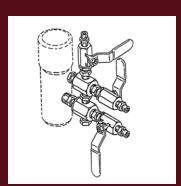
TEXTURE HOPPER GUN

- · 1-gallon adjustable hopper can be configured for spraying without the use of adapters-spray walls or ceilings
- Powered by air supply from CAPSPRAY Turbine Sprayer CS75, CS95, CS105, or CS115 - sold separately
- Comfort arm rest gets the job done with less fatigue
- Includes 3 nozzles for popcorn, knockdown or orange peel texture finishes
- 3-point stand allows for an easy, spill-free fill and refill
- · Lock-n-Go Technology for quick hopper removal and easy clean-up

0524039

Capspray PowerTex Gun 26

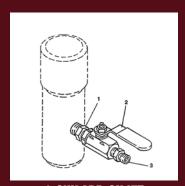
MODULAR MANIFOLDS



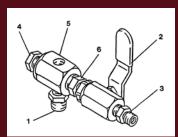
3-GUN MANIFOLD ASSEMBLY



6-GUN MANIFOLD ASSEMBLY



1-GUN ADD-ON KIT



ADD-A-GUN KIT

GUN MANIFOLD ASSEMBLIES

1/4" MULTIPLE GUN MANIFOLD ASSEMBLIES*

| Part Number | Desc. | 975-212 2-Gun 1/4" | 975-213 3-Gun 1/4" | 975-214 4-Gun 1/4" |
|---------------------------|--------------------|-----------------------|-----------------------|-----------------------|
| 975-111 1-Gun Add on 1/4" | | 1 | 1 | 1 |
| 975-200 | Add-A-Gun Kit 1/4" | 1 | 1 | 3 |

^{*}Hose Connection is 1/4" NPSM(M)

3/8" MULTIPLE GUN MANIFOLD ASSEMBLIES*

| Part Number | Desc. | 975-312 2-Gun 3/8" | 975-313 3-Gun 3/8" | 975-314 4-Gun 3/8" |
|-------------|--------------------|-----------------------|-----------------------|-----------------------|
| 975-311 | 1-Gun Add on 3/8" | 1 | 1 | 1 |
| 975-300 | Add-A-Gun Kit 3/8" | 1 | 1 | 3 |

^{*}Hose Connection is 3/8" NPSM(M)

GUN ADD ON KITS

| Part | | 975-111 1-Gun Add-On | 975-311 1-Gun Add-On | 975-200 Add-A-Gun | 975-300 Add-A-Gun |
|---------|-----------------|-------------------------|-------------------------|----------------------|----------------------|
| No. | Desc. | 1/4" | 3/8" | 1/4" | 3/8" |
| 814-002 | Nipple, Hex | 1 | - 11 | 1 | |
| 814-004 | Nipple, Hex | 1.00 | 1 | 30 | 1 |
| 940-553 | Valve, Ball | 1 | 14 | 1 | |
| 941-555 | Valve, Ball | Al ways | 1 | 50 | 1 |
| 227-006 | Nipple, Hex | 1 | 11/2 | 1 | |
| 808-555 | Nipple, Hex | | 1 | | 1 |
| 227-033 | Plug, Pipe | | | 1 | 1 |
| 970-100 | Block, Manifold | 11/ | 1 1 | 1 | |
| 814-004 | Nipple, Hex | 068 | 1 | 1 | |





THE BEST & LONGEST WARRANTY IN THE INDUSTRY

Not only do we deliver high quality sprayers, we are proud to back them up with the best and longest warranty in the industry.

Titan sprayers are built to last. We are so confident that our sprayers will hold up to the most difficult jobs that we offer the best and longest warranty in the industry.

4 YEAR MANUFACTURER'S DEFECT

We pledge that our sprayers are free from defects in materials and workmanship. This excludes normal wear items and consumables such as filters, piston, packings, tips, etc.

LIFETIME DURALIFE BRUSHLESS HE AND PMDC BRUSHLESS MOTOR WARRANTY

If the motor fails for any reason (including wear) for as long as you own the sprayer, we will replace the motor at no cost to you.

LIMITED LIFETIME DCX MOTOR WARRANTY

If the motor fails from normal usage for as long as you own the sprayer, we will replace the motor at no cost to you.

GAS ENGINE WARRANTY

5 year Subaru[®], 3 year Honda[®] and 2 years all others.

2 YEAR TURBINE WARRANTY

LIFETIME DRIVE TRAIN WARRANTY

If the drive train fails from normal usage for as long as you own the sprayer, we will replace the drive train at no cost to you.

35-DAY SATISFACTION GUARANTEE

If for any reason the sprayer does not perform up to your expectations within 35 days, the sprayer can be exchanged for the identical model or full credit towards the purchase of a Titan sprayer of larger size and value.

EXPRESS PARTS PROGRAM

- Over 900 Authorized Service Centers nationwide
- The most common repair parts are guaranteed to be in stock 100% of the time
- If for any reason your preferred Authorized Service Center is out of stock, free 2nd day air is available when ordered by 3:00 pm (EST)

WEARGUARD™ CONVENIENCE PROGRAM

Get up to 80% off a spare fluid section or choose to get a free repacking kit

Titan™ 400

\$10995*

Small

\$**149**95*

Impact: 440, 540, 640

Impact Models Include Pusher Valve, Prime Spray Valve, and Manifold Filter Assembly

Medium

\$19995*

Advantage: 1100 **Impact:** 740, 840, 1140 **GPX:** 85, 130, 165 **PowrLiner:** 2850

Large

\$**299**95*

PowrTwin: 4900 Plus, 6900 Plus, 8900 Plus, 12000 Plus, 6900 Plus DI, 12000 Plus DI **PowrLiner:** 4950, 6950, 8950

PowrTex: 1200SF GPX: 220

Extra Large

\$**599**95*

PowrCoat: 730, 745, 940, 960, 975 Hydra: Pro IV

*Tax not included

For more information about the industry's leading warranty, please call the Titan Technical Service Department at 1-800-526-5362.



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