

SPRAY GUNS & EQUIPMENT PRODUCT CATALOGUE 2025

IMPORTERS OF
Coatings | Abrasives | Consumables



KAPATAL



TUBA®

CONTENTS

Welcome

Tuba Spray Guns & Equipment	02
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Index

Spray Guns & Equipment

Sprayguns (HVLP) High Volume Low Pressure	05
Sprayguns High Performance	06
Sprayguns (LVMP) Low Volume Medium Pressure	07
Sprayguns (MP) Medium Pressure	08
Nozzle Sets	09
Rebuilt Kits	10-11
Accessories	11
Cups	11-12

Bringing the Best to You – Our Partnership with TUBA

At Kapatal, we are proud to announce our exclusive import of the TUBA range – a trusted name in quality automotive refinishing accessories and equipment. This partnership is a reflection of our commitment to supplying world-class products to the commercial and industrial across Southern Hemisphere.

The TUBA catalogue features a wide selection of essential items – from spray guns to spray gun devices – carefully selected to meet the needs of professional spray painters and DIY. What you see in this catalog is just the beginning.

Looking for something more?

There are many more products available on the TUBA website that we don't keep in stock locally. If you need a specific item, just let us know – we'll gladly source it for you.

- Standard delivery: ±2 months
- Express air freight: Available at your cost
- Samples: Also available on request (shipping and sample cost apply)

All pricing is listed in our official price list – simply refer to the product code in this catalog to find the corresponding price.

We look forward to working with you and helping your workshop access the tools it needs – backed by the quality and service Kapatal Brands is known for.

WELCOME



TO KAPATAL

Kapatal Brands was founded over 12 years ago with a clear mission to supply distributors across Sub-Saharan Africa with access to premium, globally respected automotive, commercial, and industrial brands.

We do not sell directly to bodyshops or end users- our focus is on supporting distribution partners with trusted, proven products, technical knowledge, and reliable service that helps them grow confidently.

We proudly import and represent a carefully selected range of international brands:

- MIPA Paints- High-performance coating from Germany.
- Smirdex Abrasives- Top-tier abrasives from Greece.
- Tube Spray Guns- Dependable spray equipment from China.
- Various Consumables- Sourced from trusted European suppliers.

What sets Kapatal apart is not only the quality of our products but also the knowledge behind them. Our technicians are trained in both Germany and Greece, and have also undergone structured training in our own in-house training centre, ensuring they understand application, performance, and support from the ground up. Every product we offer has been personally tested by our team over the past decade, and the results are clear- our customers remain loyal because the quality speaks for itself. With customers spread across Sub-Saharan Africa, and as the official agency for our brands in the region, we are committed to providing reliable supply, technical support, and long-term partnership to every distributor we serve. At Kapatal Brands, we stand behind every product, every order, and every relationship- with a foundation built on quality, trust, and performance.

Empowering Surfaces, Embracing Africa



IMPORTED SPRAY GUNS

CRAFTING EXCELLENCE, EMBRACING HERITAGE

Kapatal offers a comprehensive range of spray guns and equipment, designed to deliver precision, efficiency, and quality in every application. Whether you're working on automotive, industrial, or commercial projects, our spray guns and equipment are optimized for various substrates, techniques, and painting requirements. We understand the unique demands of each project, which is why we provide tools tailored to ensure seamless, high-performance application.



SPRAY GUNS

HIGH TRANSFER EFFICIENCY

A powerful tool for professionals

Spray materials with ease using our advanced pressure-assisted cup system and specially engineered air caps. Designed for high-viscosity coatings like latex, polyurethanes, and gel coats, these spray guns deliver high transfer efficiency and maximum speed—perfect for pros who don't want to compromise.

Empowering Surfaces, Embracing Africa.



SPRAY GUNS (HVLP) HIGH VOLUME LOW PRESSURE



Spray Gun HVLP 1.4 (Gravity Feed)

The H827 Spray Gun with Tritec-1.4 nozzle is a professional air spray equipment designed for precise and efficient coating applications. It is commonly used in automotive refinishing, industrial painting, and other finishing tasks where fine atomization and smooth spray patterns are required. The H827 is built with durable materials, ensuring longevity and reliable performance in demanding environments. Features an ergonomic handle for comfortable operation during extended use. Compact and lightweight design facilitates ease of manoeuvrability.

Product Code: TRITEC-1.4



Spray Gun HVLP 1.4 (Suction Feed, No Cup)

The 1.4 Spray Gun is a versatile, professional-grade spray equipment designed for precise coating applications. It features a 1.4 mm nozzle, making it suitable for a wide range of finishing tasks, including automotive painting, furniture finishing, and decorative coatings. This spray gun offers a good balance between atomization, control, and material efficiency. Crafted from durable, lightweight materials for ease of handling and long-term durability. Ergonomically designed handle for comfortable operation during extended use. Compact and well-balanced for precise control and reduced user fatigue.

Product code: TR100AP-14



Mini Spray Gun HVLP 0.8 (Gravity Feed)

The 0.8 HVLP (High Volume Low Pressure) spray gun is a specialized painting tool designed to deliver a fine, controlled spray with minimal overspray and material waste. It is commonly used in automotive refinishing, furniture finishing, and detailed coating applications where high-quality, smooth finishes are required. Compact and lightweight for ease of handling and manoeuvrability. Made from durable materials to withstand frequent use and cleaning. Ergonomically designed handle for comfortable operation over extended periods.

Product Code: TH102AG-08



Mini Spray Gun HVLP 1.0 (Gravity Feed)

The 10 HVLP Spray Gun is a high-volume low-pressure (HVLP) spraying device designed for delivering smooth, controlled coatings with minimal overspray. It is typically used in automotive, furniture, and decorative finishing applications where high transfer efficiency and fine atomization are essential. Compact, lightweight, and ergonomically designed for comfortable handling. Constructed from durable materials, ensuring long-term use and resistance to cleaning agents. Well-balanced to facilitate precise control during application.

Product code: TH102AG-10



Spray Gun HVLP 1.2 (Gravity Feed)

With 8+1 Holes – For Dust-Free Sanding

The HV 1.2 Spray Gun is a high-volume low-pressure (HVLP) spray equipment designed for efficient and high-quality coating applications. It is ideal for automotive refinishing, furniture, and other detailed finishing work where a smooth, even spray pattern and minimal overspray are desired. Compact, lightweight, and ergonomically designed for comfortable handling during extended use. Made from durable materials to ensure longevity and resistance to wear and cleaning chemicals. Features a well-balanced body for enhanced control and precision.

Product code: TH301AG-1.2



Spray Gun HVLP 1.3 (Gravity Feed)

The HV 1.3 Spray Gun is a high-volume low-pressure (HVLP) spray equipment designed for efficient, high-quality coating applications. It is commonly used in automotive refinishing, furniture finishing, and other detailed coating tasks where precise control and minimal overspray are important. Ergonomically designed for comfortable handling and ease of operation. Made from durable, lightweight materials to ensure longevity and reduce user fatigue. Compact and well-balanced for precise spray control.

Product code: TH301AG-1.3

SPRAYGUNS HIGH PERFORMANCE



Spray Gun High Performance 1.3 (Gravity Feed)

The H-PERF Spray Gun1 is a professional-grade spray gun typically used in automotive detailing, repair, and maintenance, particularly for applying protective coatings like stonechip protectors, undercoatings, paints, and other finishes. It is designed to provide high-performance, precise, and uniform application, ensuring a smooth, even layer of product on the target surfaces. The spray gun is equipped with an adjustable nozzle that allows the user to control the spray pattern (wide, medium, or narrow) and the fluid flow. This flexibility ensures a customized application for different surfaces and types of coatings.

Product Code:TH301AG



Spray Gun RP 1.3 (Gravity Feed)

The TR300 1.3 Nozzle Set is a specialized component designed for use with spray guns, typically in automotive, industrial, or painting applications. It includes a nozzle, needle, and related parts that work together to deliver a precise, consistent spray pattern for various coatings. The 1.3mm size refers to the diameter of the nozzle, which is a common size for achieving a medium-to-fine spray pattern, ideal for applications such as automotive painting, detail work, or fine coatings. The TR300 1.3 Nozzle Set is designed to replace or upgrade the nozzle assembly of spray guns, ensuring high-quality, even application of materials like paint, primer, clear coat, and other automotive finishes. The 1.3mm nozzle size is perfect for applications where medium viscosity materials are being used and requires a balance between spray control and material flow.

Product Code:TH501

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SPRAYGUNS (LVMP) LOW VOLUME MEDIUM PRESSURE



Spray Gun LVMP 1.3 (Gravity Feed, No Cup)

1.3mm Pressure Feed Spray Gun
The 1.3mm Pressure Feed spray gun is a high-capacity coating application device designed for efficient spraying of medium-viscosity or thicker materials. It operates using a pressurized system, where the coating is supplied from a pressure pot or container, enabling continuous and uniform application over large areas or for industrial tasks. Made from durable materials capable of withstanding high-pressure operation. Features a 1.3 mm nozzle, suitable for applying primers, base coats, or medium-thickness coatings. Equipped with a pressure feed cup or container connected to a regulated compressed air source for consistent material flow.

Product code: TR200AP-1.3mm



Spray Gun LVMP 1.4 (Gravity Feed, No Cup)

The 1.4mm Pressure Feed spray gun is a type of spray equipment designed for high-pressure application of coatings, paints, or finishes. It uses a pressure feed system to deliver the coating material from a container or supply tank directly to the spray gun, enabling efficient and consistent application, especially suitable for larger surfaces or thicker coatings. Robust construction with a durable body capable of withstanding high-pressure operation. Features a 1.4 mm nozzle/tip, ideal for medium to thick coatings, providing a fine to medium spray pattern. Equipped with a pressure feed cup or container, connected to a regulated air supply to pressurize the coating material.

Product code: TR200AP - 1.4MM



Spray Gun LVMP 1.7 (Gravity Feed, No Cup)

The 1.7mm Pressure Feed spray gun is a high-pressure coating application tool designed for efficient and consistent spraying of thicker or higher-viscosity materials. It uses a pressure feed system, where the coating is supplied from a pressurized container or pressure pot, allowing for continuous operation over larger areas or with materials that require higher flow rates. Built with durable, robust materials to withstand high-pressure operation. Features a 1.7 mm nozzle or tip, suitable for applying thicker coatings such as primers, heavy paints, or industrial finishes. Equipped with a pressure feed cup or container, connected to a regulated compressed air source for consistent material delivery.

Product code: TR200AP-1.7mm



Spray Gun LVMP 2.5 (Gravity Feed, No Cup)

he 2.5mm Pressure Feed spray gun is a high-capacity coating application tool designed for applying thicker or high-viscosity materials efficiently. It operates with a pressurized system, where the coating material is supplied from a pressure pot or container, enabling continuous spraying over large areas or for heavy-duty coatings. Constructed from durable, high-strength materials to withstand high-pressure operation. Features a 2.5 mm nozzle or tip, suitable for heavy coatings such as primers, sealers, or industrial paints. Equipped with a pressure feed cup or container, connected to a regulated compressed air source for consistent material flow.

Product code: TR200AP-2.5mm



Spray Gun LVMP 1.3 (Gravity Feed)

The 1.3 LVMP External Spray Gun is a high-performance, professional-grade spray device designed for precise and efficient coating applications. The "LVMP" stands for Low Volume Medium Pressure, indicating that it operates at lower air pressures while achieving excellent atomization and finish quality. The external configuration means it is supplied with fluid from an external container or pressure pot. Constructed from durable, lightweight materials for ease of handling and long-term use. Ergonomically shaped handle for comfortable operation during extended periods. Compact design allows for precise control and manoeuvrability.

Product code: TR300

SPRAYGUNS (MP) MEDIUM PRESSURE



Spray Gun MP 1.4 (Suction Feed)

The Spray Gun MP 1.4 is a professional-grade spray gun designed for precise and efficient coating application. Equipped with a 1.4 mm nozzle, it is ideal for a wide range of finishing tasks, including automotive refinishing, industrial coatings, and decorative finishes. Made from high-quality, durable materials to ensure longevity and consistent performance. Ergonomically designed handle for comfortable operation during extended use. Lightweight and well-balanced for precise control and reduced user fatigue.

Product Code: TR200AS-MP-14



Spray Gun MP 1.2 (Gravity Feed)

The H-Perf 1.2 External Spray Gun is a professional-grade spray equipment designed for precise and efficient coating applications, particularly suited for automotive, industrial, and finishing tasks. The "external" designation indicates that the fluid supply is external to the gun, typically via a hose connected to a separate paint container or pressure pot. Constructed from durable, lightweight materials for ease of handling and long-term use. Ergonomically designed handle for comfortable grip during extended spraying sessions. Features a robust body that withstands demanding work environments.

Product code: TH1201AG-1.2



Spray Gun MP 1.3 (Gravity Feed)

The H-Perf 1.3 External Spray Gun is a professional-grade spray equipment designed for precise and efficient application of coatings, suitable for automotive finishing, industrial painting, and detailed work. The "external" configuration indicates that the fluid supply is connected via an external hose or pressure pot, allowing for larger volumes and continuous operation. Made from durable, lightweight materials for ease of handling and long-lasting performance. Ergonomically shaped handle for comfortable grip during extended spraying sessions. Robust body construction to withstand demanding work environments and frequent usage.

Product code: TH1201AG-1.3



Spray Gun MP 1.4 Gold (Gravity Feed)

The TH201AG 1.4 MP Gold Spray Gun is a professional-grade, high-performance spray device designed for precise and efficient coating applications. It features a 1.4 mm nozzle and is often favoured for automotive, industrial, and detailed finishing projects requiring high-quality results. Crafted with durable, high-quality materials, often with a sleek gold finish for aesthetic appeal and corrosion resistance. Ergonomically designed handle for comfortable, fatigue-free operation during prolonged use. Compact and lightweight, providing excellent control and manoeuvrability.

Product code: TH201AG-14-MP-G

NOZZLE SETS



Nozzle Set 1.4mm Tritec

The Tritec 1.4 Nozzle is a spray gun nozzle specifically designed for automotive refinishing, industrial painting, and other coating applications. With a nozzle size of 1.4mm, it provides a balance between medium to heavy viscosity coatings and a smooth, consistent spray pattern. This size is ideal for a wide range of applications, including base coats, primers, and clear coats in automotive paint jobs, as well as coatings for machinery and industrial parts. The 1.4mm nozzle is primarily used for medium-to-high viscosity materials, providing excellent atomization while maintaining a good flow rate for materials like automotive paints, primers, clear coats, and undercoating's. The Tritec 1.4 Nozzle is designed for professional painters and those who need consistent performance when spraying large or complex surfaces.

Product Code: TRITEC-1.4NZ



Nozzle Sets 1.2mm (TH201AG)

The TH201 AG 1.2 Nozzle is a high-quality spray gun nozzle designed for precision and efficient coating applications. It is typically used with compatible spray guns to achieve fine, uniform atomization suitable for automotive, industrial, and detailed finishing tasks. Made from durable, corrosion-resistant materials such as stainless steel or specialized alloys. Precisely manufactured to ensure consistent spray patterns and reliable performance. Designed to fit specific models of spray guns compatible with the TH201 AG series.

Product Code: TH201AG-1.2 NZ



Nozzle Set 1.2 (TR300)

The TR300 1.2 Nozzle Set is a comprehensive set of spray gun nozzles designed for professional and versatile coating applications. It typically includes multiple nozzles of 1.2 mm size, allowing users to select the optimal nozzle for different coating tasks, ensuring precision and high-quality finishes. Made from durable, corrosion-resistant materials such as stainless steel or high-quality alloys. Precisely manufactured to ensure consistent spray patterns and reliable performance. Usually includes multiple nozzles (often 2-3) of 1.2 mm, providing flexibility for various coating needs.

Product Code: TR300 1.2 NZ



Nozzle Set 1.2 (TH301AG)

The TH301 AG-HV 1.2 Nozzle is a high-performance spray gun nozzle designed for precision coating applications. It is typically used with compatible spray guns to achieve fine, uniform atomization suitable for automotive, industrial, or detailed finishing tasks. Made from durable, high-quality materials such as stainless steel or specialized alloys for longevity and corrosion resistance. Precisely manufactured to ensure consistent spray patterns and optimal atomization. Compatible with specific models of spray guns designed to accommodate the TH301 AG-HV series nozzles.

Product Code: TH301AG 1.2 NZ



Nozzle Set 1.3 (TH301AG)

The TH301 AG-HV 1.3 Nozzle is a high-quality, precision-engineered nozzle designed for use with HVLP spray guns to achieve smooth, efficient, and professional coating applications. It is suitable for automotive refinishing, industrial coatings, and decorative finishes requiring fine atomization and minimal overspray. Made from durable, corrosion-resistant materials such as stainless steel or specialized alloys for long-lasting performance. Manufactured with high precision to ensure consistent spray patterns and optimal atomization. Compatible with specific HVLP spray gun models designed for the TH301 AG series.

Product Code: TH301AG 1.3 NZ

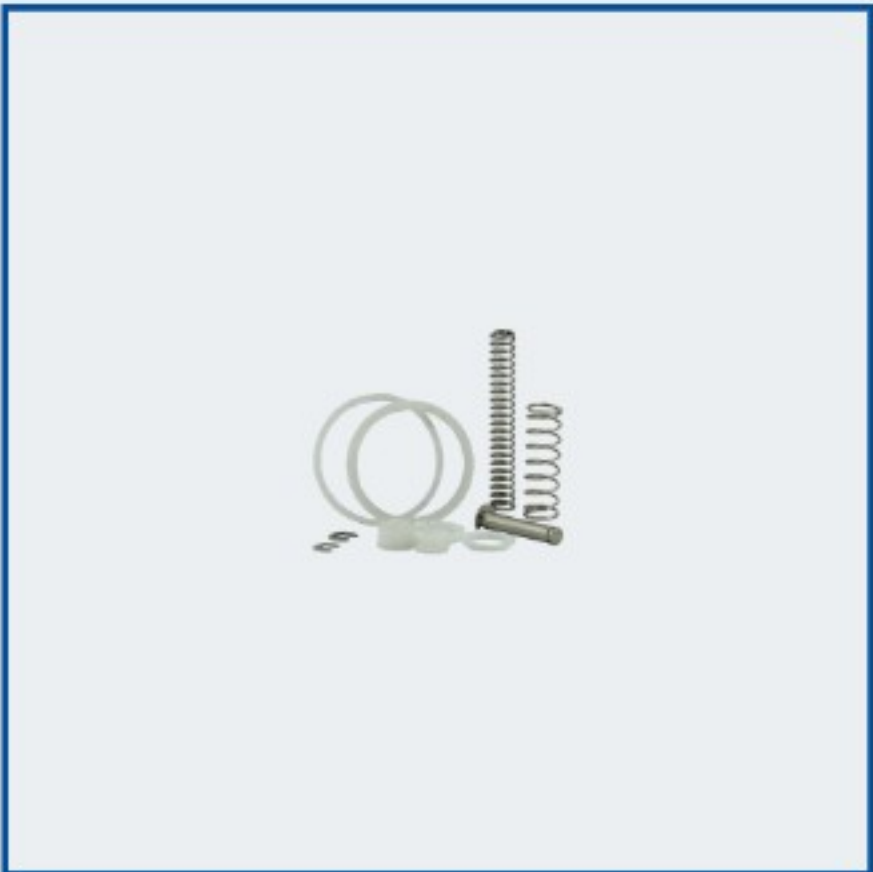
REBUILT KITS



Rebuild Kit (TH102AG)

The Spray Gun Rebuilt Kit is a comprehensive set of replacement parts designed to restore and maintain the performance of spray guns. It typically includes essential components such as seals, O-rings, needles, nozzles, fluid tips, and other small parts necessary for proper operation and repair. To refurbish and repair spray guns, ensuring they operate like new. To replace worn or damaged parts that can affect spray quality, consistency, and efficiency. To extend the lifespan of spray equipment and maintain optimal finishing results.

Product Code: TH102AGKIT



Rebuild Kit (TR100AP/AG/AS)

The Spray Gun Rebuilt Kit - TR100AP AG AS is a comprehensive set of components designed specifically to restore and enhance the performance of the TR100AP spray gun model. This kit includes essential parts necessary for maintenance, repair, and ensuring consistent, high-quality spray finishes. To overhaul and maintain the TR100AP spray gun, replacing worn or damaged parts. To ensure optimal atomization, spray pattern, and material flow. To prolong the lifespan of your spray equipment and maintain professional-quality results.

Product Code: TR100AP/AG/AS



Rebuild Kit (TH201AG)

The Spray Gun Rebuilt Kit TH201 is a comprehensive set of replacement components designed specifically to refurbish and restore the performance of the TH201 spray gun. This kit ensures your spray gun operates smoothly, delivers consistent spray patterns, and maintains high-quality finishing results. To overhaul and maintain the TH201 spray gun by replacing worn or damaged parts. To ensure optimal atomization, spray pattern, and material flow. To extend the lifespan of your spray equipment and maintain professional finish quality.

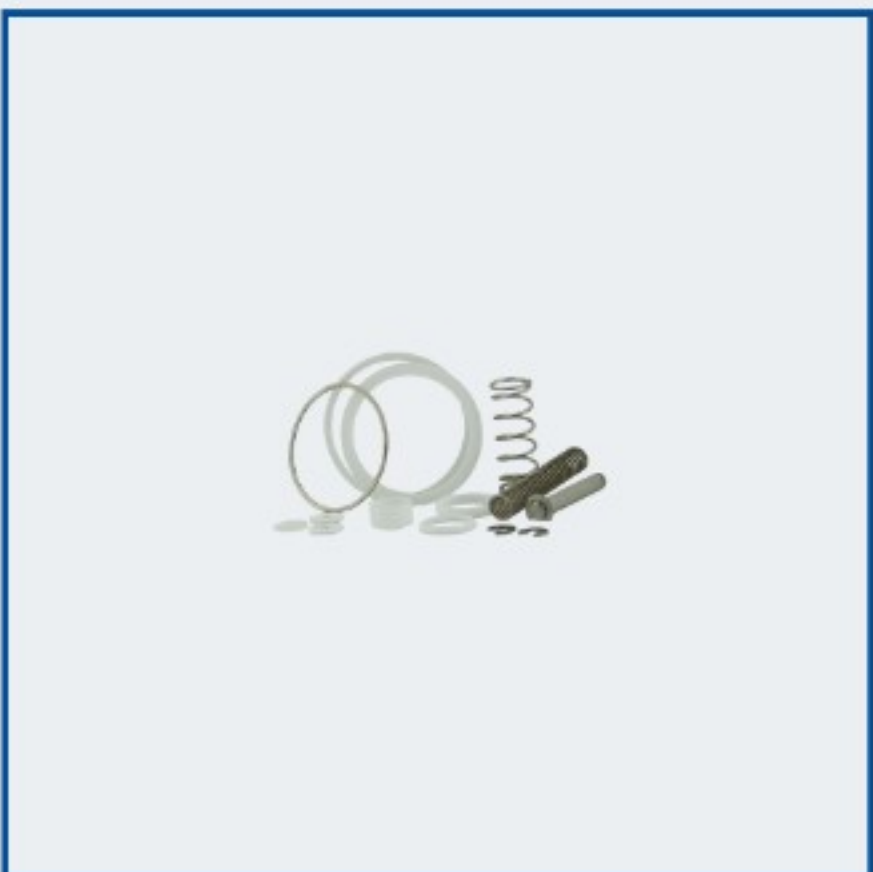
Product Code: TH201AGKIT



Rebuild Kit (TR200AG/P)

The Spray Gun Rebuilt Kit - TR200AG P is a complete set of replacement parts designed to restore the optimal performance of the TR200AG P spray gun. This kit ensures smooth operation, consistent spray patterns, and high-quality finishing results for professional or DIY applications. To overhaul and maintain the TR200AG P spray gun by replacing worn or damaged components. To restore atomization quality, spray consistency, and overall function. To extend the lifespan of your spray equipment, reducing troubleshooting and downtime.

Product Code: TR200AG/P)



Rebuild Kit (TR200AP/AG/AS)

The Spray Gun Rebuilt Kit - TR200 AP-AG-AS is a comprehensive set of replacement parts designed to restore the performance and reliability of the TR200 AP-AG-AS spray gun. This kit includes essential components needed for maintenance, repairs, and ensuring optimal spray pattern and application quality. To overhaul and refurbish the TR200 AP-AG-AS spray gun by replacing worn or damaged parts. To maintain consistent spray quality, atomization, and material flow. To extend the lifespan of your spray equipment and support high-quality finishing results.

Product Code: TR200AP/AG/AS



Rebuild Kit (TH301AG)

The Spray Gun Rebuilt Kit - TH301 AGKIT is a comprehensive set of replacement components designed to restore and maintain the performance of the TH301 spray gun series. This kit helps ensure consistent spray patterns, optimal atomization, and reliable operation for professional finishing applications. To overhaul and refurbish the TH301 spray gun, replacing worn or damaged parts. To maintain high-quality spray performance, ensuring smooth, even coatings. To extend the lifespan of your spray equipment, reducing downtime and repair costs.

Product Code: TH301AGKIT



Rebuild Kit (TR300)

The Spray Gun Rebuilt Kit - TR300 KIT is a comprehensive set of replacement components designed to restore and optimize the performance of the TR300 spray gun. This kit includes all necessary parts to perform maintenance, repairs, and ensure consistent, high-quality spray application. To overhaul and refurbish the TR300 spray gun, replacing worn or damaged parts. To maintain optimal atomization, spray pattern, and material flow. To extend the service life of your spray equipment and ensure professional-quality finishes.

Product Code: TR300KIT

ACCESSORIES



Pressure Regulator With Gauge

The Air Regulator (140P) is a precision device used to control and maintain consistent air pressure supplied to spray guns, pneumatic tools, or other equipment. It ensures stable operation, optimal performance, and safety during painting, coating, or pneumatic processes. Made from durable, corrosion-resistant materials such as brass, aluminium, or high-grade plastics. Compact and robust design suitable for professional and industrial environments. Equipped with a precise pressure gauge for real-time monitoring of output pressure.

Product Code: JYF02REG



Mini Filter (Water Trap For Spray Guns)

The Mini Filter is a compact, essential component used in pneumatic and spray system setups to remove contaminants such as dust, dirt, moisture, and oil from compressed air before it reaches the spray gun or pneumatic tools. Its purpose is to protect equipment, improve spray quality, and ensure a smooth, consistent finish. Made from durable materials like aluminium, brass, or high-quality plastics. Features a small, lightweight design suitable for tight spaces or portable setups. Equipped with a transparent or semi-transparent bowl or housing to monitor the filter element and accumulated debris.

Product Code: PG1601B



Spray Gun Stand

The Spray Gun Stand is a practical accessory designed to securely hold and support spray guns when not in use. It helps keep your equipment organized, protected, and within easy reach, reducing the risk of damage or contamination. Constructed from durable materials such as metal, plastic, or a combination of both for stability and longevity. Typically features a sturdy base with a holder or cradle designed to accommodate various spray gun sizes and styles.

Product Code: SGSTAND

CUPS



Spray Gun Gravity Feed Cup (600ml)

The Paint Cup Replacement is a compatible container designed to hold paint, primer, or coating materials for spray guns and airbrushes. It serves as a direct replacement for worn or damaged paint cups, ensuring continuous, clean, and efficient application. Made from durable, lightweight materials such as high-quality plastic or metal. Designed to fit specific spray guns or airbrush models for a secure and leak-proof connection. Features a smooth interior surface for easy cleaning and preventing material buildup.

Product Code: H827-Cup



Spray Gun Gravity Feed Cup (600ml)

The Plastic Cups 600ml are versatile, durable containers designed for holding and dispensing paints, coatings, or other liquids during spraying or manual application processes. Made from high-quality, chemical-resistant plastic suitable for various liquids. Features a sturdy construction to withstand handling and pressure during use. Often transparent or semi-transparent to allow easy monitoring of the liquid level.

Product Code: PC600ML



Spray Gun Gravity Feed Cup (600ml)

The Universal 600ML Cup is a versatile, high-capacity fluid container designed for use with spray guns and painting equipment. It provides a convenient and reliable way to hold and supply paints, coatings, or other liquids during spraying operations. Made from durable, chemical-resistant materials such as high-grade plastic or polycarbonate. Designed with a secure lid or sealing mechanism to prevent spills and evaporation. Compatible with a wide range of spray guns and accessories, making it "universal."

Product Code: PG161A



Spray Gun Gravity Feed Cup (600ml)

The Paint Cup Replacement is a compatible container designed to hold paint, primer, or coating materials for spray guns and airbrushes. It serves as a direct replacement for worn or damaged paint cups, ensuring continuous, clean, and efficient application. Made from durable, lightweight materials such as high-quality plastic or metal. Designed to fit specific spray guns or airbrush models for a secure and leak-proof connection. Features a smooth interior surface for easy cleaning and preventing material buildup.

Product Code: PCDV600ML



HIGH CRI 500 LUMEN RECHARGEABLE SPRAY GUN COLOR MATCH LIGHT

The Tuba High CRI 500 Lumen Rechargeable Spray Gun Color Match Light is a compact, high-performance tool designed for accurate paint color matching during spray applications. With a powerful 500-lumen output and CRI 95+ at 4000K, it simulates natural daylight for precise color accuracy. It mounts easily on most spray guns, features a 360° swivel head, and includes a motion-sensor on/off function for hands-free operation. Lightweight, solvent-resistant, and USB-C rechargeable, it delivers up to 3 hours of runtime—ideal for professional painters seeking consistent, flawless finishes.

Product Code: TLED021

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