

 **Kläger**
Spraying
Technology



Masterpiece Line
The new generation
of professional
spraying technology

Masterpiece Line

Top-level performance with alcohol mixtures, solvent-acetone blends, pure solvents, as well as concentrated acids.

Professional tools for aggressive media. The most effective chemicals are useless without the right professional tool to apply them! With the Masterpiece Line Sprayers, we offer the perfect and first solution on the market. New, aggressive fluids corrode the materials they come into direct contact with, making standard spraying bottles unserviceable after just a few applications—the pressure sprayers of the Kläger Masterpiece Line brand are reliable professional products that guarantee long-lasting and safe spraying.

Our HEAVY DUTY compressed air sprayers: After many years of raw material research, product development, live testing, and direct exchange with real users and customers, we have selected special high-tech materials and significantly further developed the design of our active components. Over the coming years, Masterpiece Line pressure sprayers will replace disposable aerosol cans and trigger sprayers, as well as complex, large, and expensive metal spraying systems, providing the perfect addition to the overall product range.

The products of the Masterpiece Line have been honored with the "Winner" award for their outstanding innovation.



Safety is the highest priority

An increasing number of innovative and highly effective chemicals are supplied in canisters, containers, or drums. For use in industrial, trade, and commercial applications, these liquids must be transferred into a compact yet highly durable pressure pump sprayer to ensure precise and efficient application and atomization.

Ensuring safety when handling aggressive chemicals in containers operating at pressures of 3–4 bar has always been our top priority.



The right solution for every application Masterpiece Line at a glance



Master Solve+

For petroleum-based solvents and aggressive mixtures.



Master Acid+

With maximum resistance to concentrated acids.



Master Clean+

For cleaning products and pure solvents.

Liability for actual material compatibility is excluded.

Features

- ① Safety clip or continuous spray button
- ② ErgoGrip
- ③ High-performance plastics
- ④ Transparent fill level indicator & scale with mixing ratio
- ⑤ Special seals
- ⑥ High-quality, thick-walled container with AntiGlide haptic elements / recessed grip
- ⑦ Special springs (Acid+)
- ⑧ Foot ring with SoftTouch base (1.2 l)





Chemical resistance & sustainability

Our Chemical Application Center

Thanks to the maximum robustness and durability of our Master-piece Line devices when used with a wide range of specialty liquids, these professional pressure sprayers remain operational for significantly longer and require less frequent replacement. Take a step forward with us in your product range planning. The inconvenient and previously unavoidable use of aerosol cans and disposable sprayers is now a thing of the past. Significantly less aluminum and plastic waste is generated—waste that, due to its contents (hazardous or special waste), is typically difficult to dispose of and cannot be integrated into the circular economy.

Chemical Application Center

Perhaps you want to apply an existing chemical, or one you have developed yourself, effectively, efficiently and safely. Our experienced applications engineers, spray technology experts and Doctors of Chemistry in our in-house Chemical Application Center and the Regulatory Affairs department will advise you and guide you towards the right product. We analyze your individual liquid determine the correct resistance variant and recommend special upgrade and tuning options, e.g. with regard to spray pattern and precise application.

Master Solve+

Our pressure sprayer for petroleum-based solvents and aggressive mixtures.



Areas of application

Resistant to the following chemical compositions

- High-concentration solvent mixtures consisting of acetates, ketones (e.g., containing acetone), xylene, toluene, various alcohols, and other partially aggressive chemical components
- The most commonly used acetates, butyl acetate and ethyl acetate, in previously unattainable higher concentrations
- Higher concentrations of glycol ethers and cyclohexane
- Specialized naphtha-containing (petroleum-based), mineral oil-based, and petroleum-based solvent mixtures

Typical product examples

- Nitro and paint thinners
- Brake cleaners with acetone
- Safety cleaners and cold cleaners
- Engine, machine, and parts cleaners
- Fast degreasers
- Silicone, paint, and adhesive removers
- Corrosion protection and rust converters
- Many other product groups in the solvent sector

Product overview



Master 1.0 L Solve+

- Filling volume 900 ml
- Operating pressure 3 bar
- Level indicator strip
- recessed grip and haptic elements



Master 1.2 L Solve+

- Filling volume 1.200 ml
- Operating pressure 3 bar
- Level indicator strip
- recessed grip and haptic elements
- SoftTouch Stranding



Master 1.5 L Solve+

- Filling volume 1.500 ml
- Operating pressure 4 bar
- Level indicator strip
- recessed grip and haptic elements



Master 1.8 L Solve+

- Filling volume 1.800 ml
- Operating pressure 4 bar
- Level indicator strip
- haptic elements

Product specifications

- Maximum safety focus—extended nozzle head for increased distance from spray mist
- ErgoGrip for a secure hold and improved handling during use
- Continuous spray button for prolonged, comfortable operation
- Robust container + recessed grip, with above-average stability and visibility stripes to display the level of liquid
- Automatic internal safety valve, protected within the unit, which prevents further pressurization once a maximum pressure of 3–4 bar is reached
- Infinitely adjustable control nozzle for a precise jet or wide spray mist
- Custom branding available
- Extensive range of features and accessories available

Master Acid+

Our pressure sprayer with maximum resistance to concentrated acids.



Areas of application

Resistant to the following chemical compositions

- Many inorganic specialty acids, such as mixtures containing hydrochloric acid up to 35%
- Mixtures containing up to 5% hydrofluoric acid (hydrogen fluoride) (limit selected for safety reasons)
- Mixtures containing hydrochloric acid, hydrofluoric acid, and phosphoric acid
- Acidic media, alcohols (isopropanol, ethanol), and strongly diluted alkaline liquids

Typical product examples

- Wheel cleaners (acid-based)
- Descalers
- Sanitary and toilet cleaners
- Swimming pool cleaners
- Rust film removers
- Concrete cleaners
- Stone and slab cleaners

Product overview



Master 1.0 L Acid+

- Filling volume 900 ml
- Operating pressure 3 bar
- Level indicator strip
- recessed grip and haptic elements



Master 1.2 L Acid+

- Filling volume 1.200 ml
- Operating pressure 3 bar
- Level indicator strip
- recessed grip and haptic elements
- SoftTouch Stranding



Master 1.5 L Acid+

- Filling volume 1.500 ml
- Operating pressure 4 bar
- Level indicator strip
- recessed grip and haptic elements



Master 1.8 L Acid+

- Filling volume 1.800 ml
- Operating pressure 4 bar
- Level indicator strip
- haptic elements

Product specifications

- Maximum safety focus—extended nozzle head for increased distance from spray mist
- ErgoGrip for a secure hold and improved handling during use
- Automatically locking safety button prevents accidental spraying
- Robust container + recessed grip, with above-average stability and visibility stripes to display the level of liquid
- Automatic internal safety valve, protected within the unit, which prevents further pressurization once a maximum pressure of 3–4 bar is reached
- Infinitely adjustable control nozzle for a precise jet or wide spray mist
- Custom branding available
- Extensive range of features and accessories available

Master Clean+

Our pressure sprayer for solvents and cleaning products in their pure form.



Areas of application

Resistant to the following chemical compositions

- Pure acetone (very commonly used as a solvent and cleaning agent)
- Pure methyl ethyl ketone (also known as MEK or 2-butanone)
- Pure alcohols: ethanol, isopropanol (= 2-propanol), propanol (= 1-propanol)

Typical product examples

- Acetone-based cleaners (e.g., for stripping paints and coatings, removing resins, degreasing and de-oiling, etc.)
- Solvents or cleaning agents consisting of pure MEK
- Ethanol, isopropanol, propanol

Product overview



Master 1.0 L Clean+

- Filling volume 900 ml
- Operating pressure 3 bar
- Level indicator strip
- recessed grip and haptic elements



Master 1.2 L Clean+

- Filling volume 1.200 ml
- Operating pressure 3 bar
- Level indicator strip
- SoftTouch Stranding
- recessed grip and haptic elements



Master 1.5 L Clean+

- Filling volume 1.500 ml
- Operating pressure 4 bar
- Level indicator strip
- recessed grip and haptic elements



Master 1.8 L Clean+

- Filling volume 1.800 ml
- Operating pressure 4 bar
- Level indicator strip
- haptic elements

Product specifications

- Maximum safety focus—extended nozzle head for increased distance from spray mist
- ErgoGrip for a secure hold and improved handling during use
- Continuous spray button for prolonged, comfortable operation
- Robust container + recessed grip, with above-average stability and visibility stripes to display the level of liquid
- Automatic internal safety valve, protected within the unit, which prevents further pressurization once a maximum pressure of 3–4 bar is reached
- Infinitely adjustable control nozzle for a precise jet or wide spray mist
- Custom branding available
- Extensive range of features and accessories available

The Master series for extreme chemicals.

Designed and
manufactured
for exceptional
requirements.



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