

Material PAHs free

(Polycyclic Aromatic Hydrocarbons. It has recently been found that PAHs can be carcinogenic in case of prolonged skin contact).

PAHs testing is compulsory for GS Standard

Spring in harmonic steel with grey rilsan coating to make the spring stainless

Galvanic Treatment: **Chrome 3** (trivalent)

Internal EPDM Rubber Hose food quality and for drinking water certified. External stainless steel double braided surface, with transparent termoplastic coating to assure highest hygiene and smooth surface for easy cleaning.

Supports in PA6 enriched with 30% glass-fiber. Spray-Gun Hook in AISI 304 18/10. Wall-bracket L.115mm. reinforced with brass hexagonal core. Great stability thanks to special screws in stainless steel, large fixing plate to enable an easy tighten by screwdriver. The spring support is pierced in order to avoid stagnant water. Wall bracket, spray-gun hook and spring support are separated, suitable for all installations.

Stainless steel riser pipe (18/10) Add-On Tap is factory installed, for max. stability and perfect axial positioning, 1/2" internal valve

Brass S-Spout Ø20 L.250mm.

Oil-bath internal valves and K3Pe Handles 360° of innovative design (also available with VOX handles 90° turn)



Threaded shaft Ø3/4" L.50mm. Rigid pipes for water-feeding Ø10x1 L.350mm with non-return valves

The original "NEW" Spray-Gun made by KLARCO:
 Return statistics of faulty units: 0,01%
 Internal Components and Water-Passages made of stainless steel, easy to be replaced and maintenance friendly
 Water hammer-proof
 Adjustable Water-Output
 Hold ring for continuous water flow
 Thermoisolated handle
 Jet Breaker made of Hostaform (anti-limestone)
 Anti-drop and anti-leak device when closed

Water-Output:
 16 L/Min. (Spray-Gun) 26 L/Min. (Spout)

Fixing-Hole on the table:
 min. Ø27mm. - max. Ø35mm

C/N°3S.2403.S1.K33

STYL Pre-Rinse Unit on Single-Hole Faucet + Add On Tap