

Accessories

Elbow operated Tap with Spray Arm and Spout with Single Hole

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



855324 (SHTEBO3M)

Elbow operated tap with
spray arm and spout, single
hole

Main Features

- Heat-insulating and limescale-resistant thermoplastic components.
- All pre-rinse unit are equipped with check valves in compliance with EN 1717.
- Mounting hole: 29mm.
- Lever reinforced by elastic and unbreakable glass fiber. Material selected to meet the needs of professional kitchens in accordance with food standards. Its light weight allows a precise positioning and prevents the accidentally closing. The mixing cartridge is highly resistant to limestone.
- Water flow: spray gun 16 l/min, supply spout 24 l/min with 3 bar.

Construction

- Support spring in harmonic steel.
- Flexible hose in EPDM rubber, certified for portable water; reinforced with stainless steel double braid and transparent themoplastic coating.
- The spray gun allows a progressive water flow with internal components in stainless steel and EPDM rubber certified for food.
- Faucet body made in hard chromium-plated brass, massive heavy-duty construction and it is resistant to temperature up to 85°C. Monting shank: G3/4", 50mm long and ring nut for maximum stability and ease of installation.
- Idraulic connection MG 1/2 male-threaded compression coupling.
- Stainless steel spray gun bracket with fiberglass body.
- 150mm long wall bracket in fiberglass.
- Riser pipe in AISI 316 stainless steel.
- Swivel spout chrome plated brass.

APPROVAL: _____



Key Information:

External dimensions, Width:

855324 (SHTEBO3M) 800 mm

External dimensions, Depth: 465 mm

External dimensions, Height: 1400 mm