Dispense Taps



Other tap connections and shanks are available on request

Micro Matic Stainless Steel Tap
- Focus on excellent beer quality

The new tap is manufactured in stainless steel and meets the values of Micro Matic:

- Suitable for both low and high flow rates
- Long life durability
- User and service friendly
- Positively tested by many succesful breweries

Same well known design as the popular chrome or gold plated piston tap from Micro Matic. Now available in stainless steel with improved hygiene features.



Stainless Steel Roto-Tap from Micro Matic
- One of the most service friendly taps on the market

- On the spot refurbishment due to the replaceable valve
- Long term durability of the stainless steel body
- Designed to eliminate dirt traps - infection free internal finish
- Ability to perform in-line sponge pellet cleaning whilst the tap is in place



Replacing the valve by hand.

Innovative design for long term durability

MICRO MATIC

Dispense Taps

With the many years of experience in manufacturing of dispense taps, Micro Matic has developed various types to match the criteria of our customers. Everything from the matter of finish material of the tap to the incorporation of customer logo and colours are optional. All taps are user and service friendly. With the focus directly aimed at optimum quality, the taps all meet the absolute highest hygiene standards.

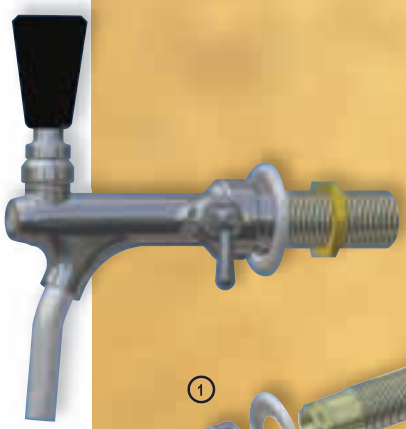
PISTON TAPS

Item No.	Finish	Type	Shank length	Thread	ID	Comments	Each in €
1207660	Chrome plated brass	Without compensator	55 mm	5/8" BSP	7 mm	Spout 10 mm	35.00
1207660-M	Polished brass	Without compensator	55 mm	5/8" BSP	7 mm	Spout 10 mm	35.00
1207660-G	Gold plated brass	Without compensator	55 mm	5/8" BSP	7 mm	Spout 10 mm	42.00
1207652	Chrome plated brass	Without compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	35.00
1207652-M	Polished brass	Without compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	35.00
1207652-G	Gold plated brass	Without compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	42.00
1208400	Polished S/S	Without compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	60.00
1208300	Polished S/S	Without compensator	55 mm	5/8" BSP	7 mm	Spout 10 mm	60.00
1206575	Chrome plated brass	Compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	51.00
1206575-M	Polished brass	Compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	51.00
1206575-G	Gold plated brass	Compensator	55 mm	5/8" BSP	10 mm	Spout 10 mm	58.00
1208200	Polished S/S	Compensator (short 76 mm)	55 mm	5/8" BSP	10 mm	Spout 10 mm	70.00
1208230	Polished S/S	Compensator	75 mm	5/8" BSP	10 mm	Spout 10 mm	70.00



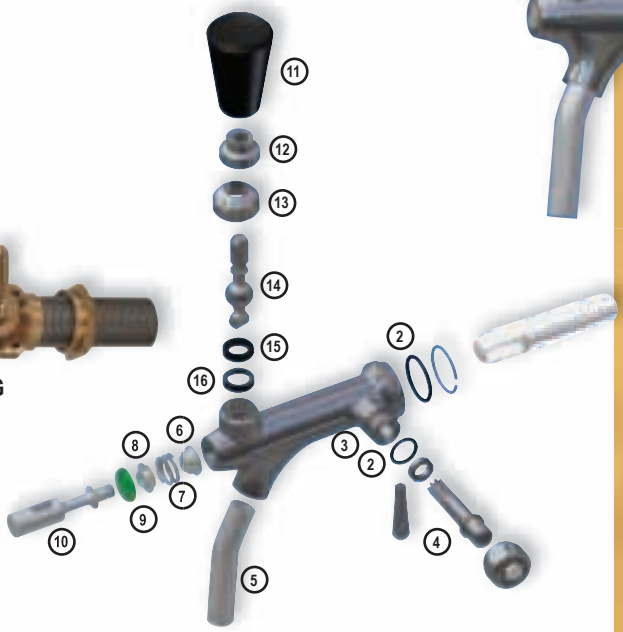
1208400/1208300

Other tap connections and shanks are available on request





1206575-G





1208200

1. Shank
2. O-ring
3. Compensator
4. Adjustment device
5. Outlet stainless steel
6. Pressure ring with thread
7. Cylindrical spring
8. Seal carrier
9. Sealing ring
10. Piston
11. Handle
12. Thread ring
13. Cap with thread
14. Lever with thread
15. Sealing ring PVC soft
16. Ball seat seal, white

Dispense Taps



LV03.1.A-752-505/
LV03.2.A-752-517

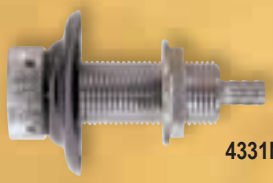


Front part
without shank

4933SS



€ 1.70
4301A



4331NA



FF411000102

Other tap connections, shanks
and spout lengths are
available on request

ROTO TAPS

Item No.	Finish	Type	Shank length	Thread	ID	Each in €
LV03.1.D.MS-752-505	Polished S/S	Free flow	55 mm	5/8" BSP	7 mm	68.00
LV03.1.D.MG-752-506	Gold plated S/S	Free flow	55 mm	5/8" BSP	7 mm	68.00
LV03.2.D.MS-752-517	Polished S/S	Free flow	55 mm	5/8" BSP	8.5 mm	68.00
LV03.2.D.MG-752-518	Gold plated S/S	Free flow	55 mm	5/8" BSP	8.5 mm	68.00



Replacing the valve
by hand

AMERICAN STYLE TAPS

Item No.	Finish	Type	Thread	ID	Each in €
4933SS	Polished S/S	Free flow	1.125 x 18 UNEF	11.5 mm	27.75
4933GSS	Gold plated S/S, will not tarnish	Free flow	1.125 x 18 UNEF	11.5 mm	33.00

SHANK ASSEMBLIES

Available for American Style Taps.

Item No.	Material	Length	Thread	ID	Each in €
4331NA	Brass	87.5 mm	5/8"	1/4"	9.95
4333AS	S/S	79 mm	5/8"	1/4"	12.70

ERGO TAPS

Item No.	Finish	Type	Shank length	Thread	ID	Each in €
FF221000200	Brushed S/S	Free flow	55 mm	5/8"	7 mm	37.45
FF221000402	Polished S/S	Free flow	35 mm	5/8"	7 mm	37.45
FF111000100	Brushed S/S	Free flow	55 mm	5/8"	10 mm	37.45
FF111000302	Polished S/S	Free flow	35 mm	5/8"	10 mm	37.45
FF521000100	Brushed S/S	Compensator	55 mm	5/8"	7 mm	44.75
FF521000302	Polished S/S	Compensator	35 mm	5/8"	7 mm	44.75
FF411000300	Brushed S/S	Compensator	35 mm	5/8"	10 mm	44.75
FF411000102	Polished S/S	Compensator	55 mm	5/8"	10 mm	44.75

DIAPHRAGM TYPE TAPS

Item No.	Finish	Type	Shank	Thread	ID	Comments	Each in €
102/011	Polished S/S	Free Flow	35 mm	1/2" BSP *	7 mm	-	42.70
102/012	Gold plated S/S	Free Flow	35 mm	1/2" BSP *	7 mm	-	44.00
102/093	Gold plated S/S	Free Flow	25 mm	1/2" BSP	7 mm	Screw handle for branding	60.70
102/094	Gold plated S/S	Free Flow	25 mm	5/8" BSP	7 mm	Screw handle for branding	63.90
102/091	Polished S/S	Free Flow	25 mm	1/2" BSP	7 mm	Screw handle for branding	51.10
102/092	Polished S/S	Free Flow	25 mm	5/8" BSP	7 mm	Screw handle for branding	54.30
102/005	Chrome plated S/S	Free Flow	35 mm	1/2" BSP *	7 mm	Black plastic handle	36.90
102/006	Gold plated S/S	Free Flow	35 mm	1/2" BSP *	7 mm	Black plastic handle	42.80
102/009	Polished S/S	Compensator	35 mm	1/2" BSP **	7 mm	-	82.50
102/010	Gold plated S/S	Compensator	35 mm	1/2" BSP **	7 mm	-	85.60
102/007	Polished S/S	Compensator	35 mm	1/2" BSP **	7 mm	Black plastic handle	72.80
102/008	Gold plated S/S	Compensator	35 mm	1/2" BSP **	7 mm	Black plastic handle	75.73
060124	Polished S/S	Compensator	20 mm	1/2" BSP	7 mm	With plastic shank. Screw handle for branding	78.70
101/09	Polished S/S	Compensator	25 mm	5/8" BSP	7 mm	-	134.50
102/096	Gold plated S/S	Compensator	25 mm	5/8" BSP	7 mm	-	153.70
101/091	Polished S/S	Compensator	25 mm	1/2" BSP	7 mm	-	134.50
101/095	Gold plated S/S	Compensator	25 mm	1/2" BSP	7 mm	-	150.50

* John Guest push in cartridge 3/16"
** John Guest push in cartridge 3/8"

Other tap specifications/ connections and shanks are available on request



101/09, 101/091



102/011



102/005

Suitable for Diaphragm Type Taps

LOCK FOR TAPS

Item No.	Finish	Each in €
4-0045	S/S	19.50



4-0045

FLOW CONTROLLER

It is of great importance that all beer types are poured at the correct flow rate from the dispense tap. The Micro Matic Flow Controller can be adjusted by the technician on installation to ensure correct pour. Having set the flow rate the tamper evident device can be fitted to the controller to ensure the setting is not changed, without knowledge.
All units are supplied with bracket and tamper evident device. Should the Flow Controller be required for a direct in line installation, remove the controller from wall bracket assembly.

Item No.	Description	In	Out	Each in €
803097KS2	With bracket	3/8"	3/8"	13.70
802860KS2	With bracket	3/8"	5/16"	13.70
802482KS2	With bracket	3/8"	3/16"	13.70
802991KS2	With bracket	5/16"	5/16"	13.70
802659KS2	With bracket	5/16"	3/16"	13.70

All flow controllers are now supplied with Tamper Evident Device as standard



802860KS2

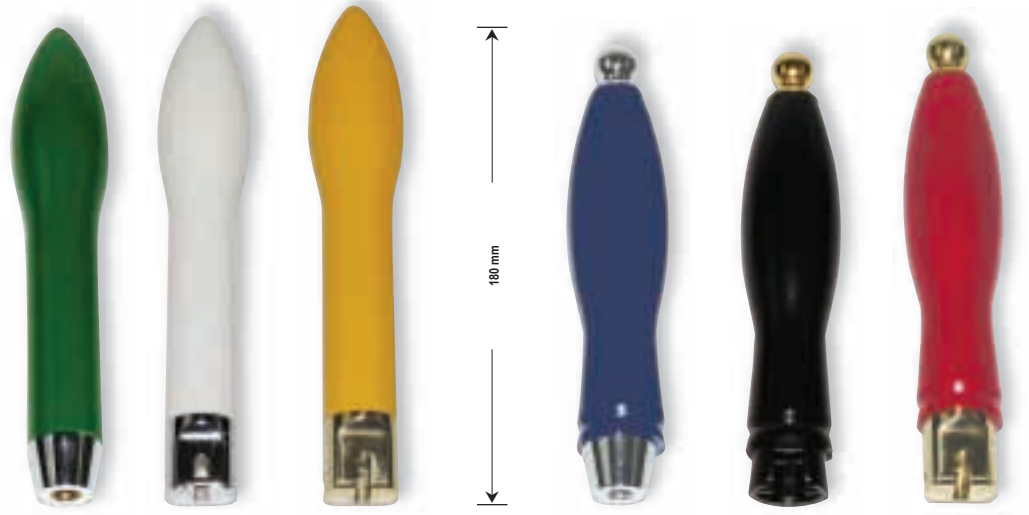
TAP HANDLES

Item No.	Material	Colour	Suitable for	Each in €
100/386	Ceramic	White	Diaphragm type taps	6.10
100/387	Ceramic	Black	Diaphragm type taps	6.10
200/388	Wood (Mahogany)	Mahogany	Diaphragm type taps	3.90
3501078	Plastic	Black	Piston taps	1.50
3501841	Plastic prepared for logo	Black	Piston taps	1.50
3502008	Alu plate for handle 3501841 without printing	-	-	0.80



100/386

Improve the presentation of your draught beer system with a self coloured plastic, wood or ceramic tap handle that has been ergonomically designed for ease of use and gives maximum impact. A range of traditional and modern designs are available.
Tap connections to suit your existing tap thread or cam, in plastic, brass or chrome. Standard colours in red, black, green, blue, white and yellow. Special colours to order.



Modern

Traditional

BRANDING

Consider total branding with a tap badge bracket, available in brass or chrome and complete with an acrylic, printed logo badge in various shapes. These can be ordered with the handle and complete your branding at the tap.



