



VALVES
UNIVERSAL HANDLE
UNICAP



100% Tightness



Reliability



The universal UNICAP handles are designed and guaranteed for the use in installations of cold and warm water, for the reparation or renovation of the tap, without the necessity of the total change of the tap.

Manual handle, multiturn closing. Handles with polished chrome plated.

Sealing system by O ring.

Characteristics:

- Non-rotating ascending jumper
- Easy to replace.
- Wide coverage in diameter, depth and height.

| TECHNICAL DATA | |
|---------------------|-----------------|
| Maximum pressure | 25 bar |
| Maximum temperature | 90 °C |
| Range | -10 °C to 90 °C |

| MATERIALS | |
|-----------|-------------------------------|
| Body | Brass (UNE-EN 12.164 -12.165) |
| Extension | Brass (UNE-EN 12.164 -12.165) |
| Stem | Brass (UNE-EN 12.164 -12.165) |
| Patch | NBR |
| Jumper | Brass (UNE-EN 12.164 -12.165) |
| O ring | NBR |
| Handle | Cromed Zamak |
| Rosette | AISI 304 |



VALVES

UNIVERSAL HANDLE

UNICAP

TRIANGULAR HANDLE

| L=32mm | | L=40mm | |
|---------|---------|----------|---------|
| | | | |
| Exposed | | Built-in | |
| Code | Ø | Code | Ø |
| 70001 | M16x150 | - | - |
| 70002 | M17x150 | 70022 | M17x150 |
| 70003 | M18x150 | 70023 | M18x150 |
| 70004 | M19x150 | 70024 | M19x150 |
| 70005 | M20x150 | 70025 | M20x150 |
| 70006 | M21x150 | 70026 | M21x150 |
| 70007 | M22x150 | 70027 | M22x150 |
| 70009 | 3/8" | 70029 | 3/8" |
| 70010 | 1/2" | 70030 | 1/2" |
| | | 70034 | 3/4" |

OVAL HANDLE

| L=32mm | | L=40mm | |
|---------|---------|----------|---------|
| | | | |
| Exposed | | Built-in | |
| Code | Ø | Code | Ø |
| 70703 | M18x150 | 70723 | M18x150 |
| 70704 | M19x150 | 70724 | M19x150 |
| 70705 | M20x150 | 70725 | M20x150 |
| 70709 | 3/8" | 70729 | 3/8" |
| 70710 | 1/2" | 70730 | 1/2" |
| | | 70734 | 3/4" |

TRIANGULAR 2000 HANDLE

| L=32mm | | L=40mm | |
|---------|---------|----------|---------|
| | | | |
| Exposed | | Built-in | |
| Code | Ø | Code | Ø |
| 70203 | M18x150 | 70224 | M19x150 |

Control plaque

