

Mitigeur monocommande orientable



60620#031

Chrome

8056603681544



60620#149

Finox brossé

8056603681537



60620#707

Noir métal brossé PVD

8056603681520



60620#708

Cuivre brossé PVD

8056603722285



60620#716

Or brossé PVD

8056603681513



60620#720

Nickel PVD

8056603681506

Caractéristiques

- **Matériau** : Laiton
- **Type de robinet** : J (Col de Cygne)
- **Nombre de jets** : 1
- **Aérateur** : Aéré
- **Angle de rotation** : 360°
- **Diamètre de perçage** : 35 mm
- **Diamètre de cartouche** : 25 mm
- **Type de flexible** : G3/8"
- **Longueur de flexible** : 495 mm
- **Origine** : Italie

The technical drawings show the valve in two states:

- Left Drawing (Closed Position):** The valve handle is in the closed position, forming a 90-degree arc. Key dimensions include a total height of 495, a base diameter of $\varnothing 35$, and a handle length of 263. The handle is bent at an 8-degree angle.
- Right Drawing (Open Position):** The valve handle is in the open position, pointing upwards. Key dimensions include a total height of 412, a base diameter of $\varnothing 50$, and a handle length of 103. The handle is bent at an 8-degree angle. The valve body has a diameter of $\varnothing 24$ and a connection diameter of $\varnothing 35$. The handle is secured with a pin and nut, with a distance of 139 from the base to the pin.

A note at the bottom right indicates a maximum travel of 40 MAX. and a 380-degree rotation range.