



Why choose Premium bidet flexible?



For Design

- Modern and elegant design, with **3 braiding colors** and 3 fitting options.
- The Premium range of valves and hoses and flexible hoses are **designed and produced by Tucai**, to guarantee a perfect fit and combination.
- They fit perfectly with the latest interior **design trends** in bathrooms and kitchens.



For Easy installation

- **No tools required:** Extremely flexible and anti-kink.
- **Universal usage**, allowing installation for hot and cold connections.
- Light weight and easy to clean.



For Durability

- **Tested** in-house by the R&D team to guarantee optimum performance.
- Totally **leak-proof** and zero maintenance.
- Designed to **resist harsh, humid, and corrosive** environments.



For Sustainability

- **Recyclable material** and environmentally friendly.
- Its manufacture results in a **22% less carbon footprint** compared to EPDM.
- **Recyclable** cardboard packaging.
- REACH & ROHS approved.



For Material quality

- **PE-RT** inner liner: antibacterial, resistant to freezing -20°C, to chlorine and chloramine, making it optimal for drinking water (4MS/UBA).
- **Anti-corrosion** braiding, which also provides extreme flexibility, flow rate of 28 l/min 3 bar and resistant to ultraviolet rays.
- **Integrated nut & sleeve** coated with anti-corrosion and hygienic barrier:
 - Electrostatic powder coating: Black & White.
 - Electrolytic bath: Chrome finish.
 - Abrasion resistant.
 - Pull-test resistance: 100kg.

Certifications:



Available colors:



Chrome



Black



White



Grey



White



Black

Materials:



A European brass

B PE-RT

C PET ACB: White&Black
Vinyl ACB: Gray

Available fittings:

Female-Female

1/2" x 1/2"

Color hose/fittings	Length (mm)	Code
White/Mate White	1200	211308
White/Chrome	1200	211309
Gray Chrome	1200	211310
Black/Mate Black	1200	211316

Technical specifications:

	Inner diameter	8 mm
	Outer diameter	13,5 mm
	Corvature radius	18 mm
	Flow rate	28 l/min @3 bar
	Working/peak pressure (max)	10 Bar, 100 Bar
	Working temperature (max)	90°C