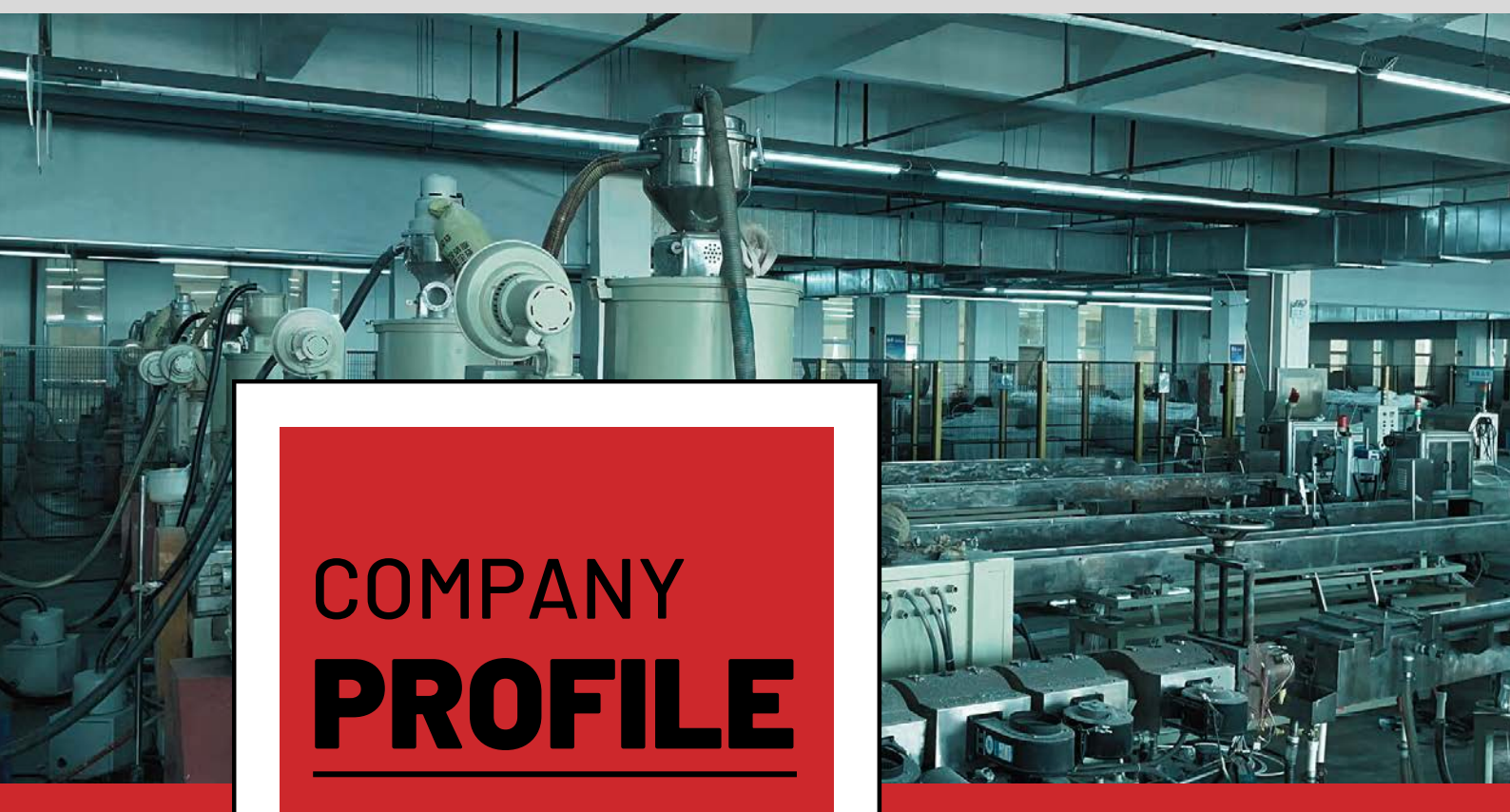


The background of the top half of the page is a photograph of a large industrial factory. In the foreground, there are large white cylindrical tanks and complex piping systems. In the background, there are various industrial machines, conveyor belts, and structural elements of the factory building.

COMPANY PROFILE

Since 2006

Founded in 2006, **Shenzhen Taoshi Co.,LTD**, is a modern enterprise integrating R&D, design, innovation, production and service. We are committed to the innovation in water treatment technology for accessories production and R&D. Shenzhen Taoshi has more than 30000 m² of production plant and has achieved remarkable achievements in the production technology of water pipes, water storage tanks, filter housings, filter cartridges and RO membrane.

Our company has a daily production capacity of 750.000m for PE water Pipe, 10.000pcs for filter housing, 2150pcs for water storage and capacity of 150.000pcs for melt-blown PP filter cartridges. Innovation and dedication are the core values of Taoshi, while integrity is our guiding philosophy. We are committed to creating a healthier water environment for consumers, offering high-quality, safe water purification accessories, and providing efficient, reliable after-sales service. Shenzhen Taoshi will continue to move forward, collaborating closely with industry partners in the ongoing effort to preserve global water resources and protect the environment.

SHENZHEN TAOSHI CO., LTD



We take pride in adhering to the highest industry standards, ensuring that our products meet your expectations for quality and safety. Our certifications, including ISO, NSF, and other globally recognized standards, reflect our dedication to excellence, environmental responsibility, and customer satisfaction. These certifications not only validate the quality of our products but also demonstrate our commitment to maintaining sustainable and reliable practices.



PE TUBE

Made from premium polyethylene, these tubes are resistant to corrosion, chemicals, and pressure, making them perfect for both potable and non-potable water systems.

Available in various sizes and lengths, they provide reliable connections between treatment equipment and distribution networks



TS-E01



BACTERIOSTATIC PE TUBE

Specification: 1/4" 3/8"

Burst Test: >3.5 Mpa

Available Colors



TS-E02

FIRST GENERATION PE TUBE

Specification: 1/2" 1/4" 3/8"

Burst Test: >2.8 Mpa

Available Colors



TS-E03

THIRD GENERATION PE TUBE

Specification: 1/4" 3/8"

Burst Test: >3.5 Mpa

Available Colors





TS-E04

SECOND GENERATION PE TUBE

Specification: 1/4" 3/8"

Burst Test: >3.2 Mpa

Available Colors



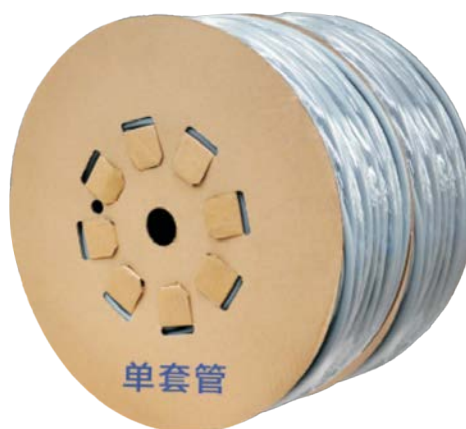
TS-E05

SINGLE SET PE TUBE

Specification: 1/4" 3/8"

Burst Test: >2.8 Mpa

Available Colors



TS-E06

DOUBLE ROW PE TUBE

Specification: 1/4" 3/8"

Burst Test: >2.8 Mpa

Available Colors





TS-E07

TRANSPARENT PE TUBE

Specification: 1/4" 3/8"

Burst Test: >3.5 Mpa

Available Colors



TS-E08

ENGINEERING PE TUBE

Specification: 1/4" 3/8"

Burst Test: >2.8 Mpa

Available Colors



TS-E09

TRANSPARENT FEP TEFLON TUBE

Specification: 1/4" 3/8" 1/2"

Burst Test: >2.8 Mpa

Available Colors





WATER TANK

Our Water Tank is designed for reliable storage and efficient water management. Made from durable, corrosion-resistant materials, it's perfect for both residential and commercial use, ensuring safe, long-term water storage.



4G PLASTIC-CLAD STEEL WATER STORAGE TANK

Material: PP Plastic + Steel
Water Reserve: 7L
Water Pressure: 40-55psi
Pore Size: 1/4"

TS-T01



4.2G PLASTIC-CLAD STEEL WATER STORAGE TANK

Material: PP Plastic + Steel
Water Reserve: 6.1L
Water Pressure: 40-55psi
Pore Size: 1/4"

TS-T02



5G PLASTIC-CLAD STEEL WATER STORAGE TANK

Material: PP Plastic + Steel
Water Reserve: 9.5L
Water Pressure: 40-55psi
Pore Size: 1/4"

TS-T03



3.2G STEEL WATER STORAGE TANK

Material: Steel Plate
Water Reserve: 10L
Water Pressure: 40-55psi
Pore Size: 1/4"

TS-T06



6G STEEL WATER STORAGE TANK

Material: Steel Plate
Water Reserve: 12.7L
Water Pressure: 40-55psi
Pore Size: 1/4"

TS-T09



6G HORIZONTAL WATER STORAGE TANK

Material: Steel Plate
Water Reserve: 12.7L
Water Pressure: 40-55psi
Pore Size: 1/4"

TS-T10



11G STEEL WATER STORAGE TANK

Material: Steel Plate

Water Reserve: 27L

Water Pressure: 40-55psi

Pore Size: 3/4"

TS-T11



20G STEEL WATER STORAGE TANK

Material: Steel Plate

Water Reserve: 37L

Water Pressure: 40-55psi

Pore Size: 3/4"

TS-T12



28G STEEL WATER STORAGE TANK

Material: Steel Plate

Water Reserve: 49.5L

Water Pressure: 40-55psi

Pore Size: 3/4"

TS-T13



MINERAL WATER-POT C

Material : Polypropylene & ABS

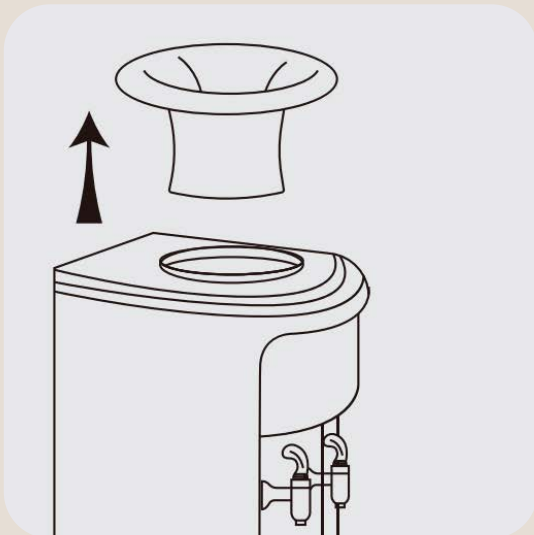
Height: 19cm, Weight: 544.8g

Capacity: 8L

TS-T15

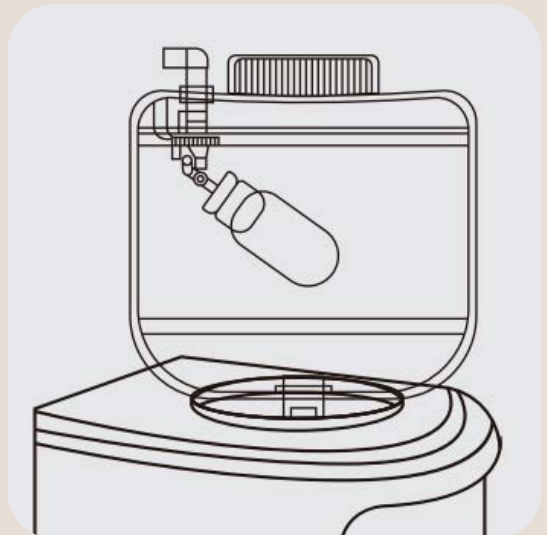
HOW TO USE YOUR WATER POT

Step 1



Carefully lift and remove the top cover of the mineral water pot.

Step 2



Align the top cover with the water dispenser. Ensure it is properly secured to prevent leaks or instability.



CATALOG

YEAR 2025