

T-Shaped Sealing Component with Retaining Rings

This T-shaped sealing component is designed for machinery and industrial applications. It features a smooth, elongated head for effective surface contact and a cylindrical stem with retaining rings for secure insertion.



Product Overview

Industrial T-Shaped Sealing Solution

This high-performance T-shaped sealing component is engineered for reliable use in complex machinery and industrial systems. Featuring a unique design with a smooth, elongated head and a stem with integrated retaining rings, it ensures a secure, leak-proof fit in various ports and fittings. Crafted from a flexible, translucent polymer, it provides superior surface contact and durability for critical mechanical applications.

Technical Specifications

Functional Features

- Elongated head for optimized surface contact
- Integrated retaining rings for secure insertion
- Leak-proof sealing performance
- Mechanical port compatibility

Geometric Design	T-Shape
Material Composition	Flexible Polymer, Translucent

Application

Suitable Applications

Industrial Machinery • Mechanical Systems • Port and Fitting Seals