T-Shaped Infusion Connection

9 MM × 9 MM × 9 MM · PACK OF 10 · SUPPLIED BY INP96

PRODUCT	T-shaped infusion connector	**SIZE**	9 × 9 × 9 mm
SUPPLIER	INP96	**PACK**	10 pieces
TYPE	Three-way tube fitting	**APPLICATION**	Vacuum / infusion

DESCRIPTION

Three-way T-shaped connector designed to join and branch 9 mm tubing in resin infusion and vacuum systems. It allows process lines to be split or combined in a compact arrangement during composite manufacturing.

KEY FEATURES

- Three 9 mm connections in a T configuration.
- Allows a resin or vacuum line to be divided into two branches.
- Suitable for resin distribution and auxiliary line configurations.
- Supply format: 10 pieces.
- May be reusable when kept clean and undamaged, subject to chemical compatibility and sealing condition.

PRODUCT DATA

PROPERTY	INFORMATION
Configuration	T / three-way
Connections	9 mm × 9 mm × 9 mm
Pack quantity	10 pieces
Supplier	INP96
Exact material	Not confirmed in specific public documentation
Intended use	Resin infusion / vacuum
Chemical compatibility	Must be verified for the resin and process used
Maximum temperature	Not confirmed
Allowable pressure / vacuum	Not confirmed
Estimated pack weight	≈ 0.09 kg (provisional)
Indicative HS code	3917.40 if supplied as a plastic tube fitting

TYPICAL APPLICATIONS

Branching resin feed lines, vacuum distribution, connection of multiple tube sections and auxiliary assemblies in vacuum infusion and composite manufacturing processes.

Document note: Provisional technical data sheet prepared for The Composite Store for the product supplied by INP96. No manufacturer reference has been provided to confirm material, maximum temperature, chemical compatibility or pressure/vacuum performance. HS code 3917.40 is indicative and assumes the component is a plastic tube fitting.