

T-Style and Tru-Flate Air Fittings: Compatibility Checklist

T-style and automotive-profile terminology needs to be mapped to an actual interface, not used as a shortcut for end-thread or hose dimensions.

Clarify the named connection

- Request exact supplier profile identification, body size and a corresponding drawing.
- Confirm whether T-style and the intended automotive interface refer to a documented match.
- Keep male, female and hose-barb mounting connections as separate fields.

Compare the full assembly

- Check the socket and plug together, including release behavior.
- Review pressure and temperature limits for the selected parts.
- Record any kit contents rather than assuming fittings, plugs or adapters are included.

Prevent incorrect wholesale substitutions

- Describe the profile and mounting end explicitly in item descriptions.
- Retain approved samples or drawings for repeat orders.
- Treat a familiar style name as a starting point, not evidence of universal fit.

Related AUTOWIN Products

Explore the matching product families and models below. Product specifications and interchangeability must be confirmed for the exact model.

[Automotive-type couplers and plugs →](#)

[AUTOWIN Automotive Air Coupler SU5-2SF →](#)

[AUTOWIN Automotive Air Coupler SU6-2SF →](#)

Important selection note

The product references are within the relevant automotive coupling family; verify T-style terminology against the exact supplied drawing.

Original Article and Further Reading

[Read the full source article on AUTOWIN →](#)

Request model-specific technical support

Send your existing mating part, profile drawing, operating requirements and estimated purchase quantity. AUTOWIN can review the requested configuration; published examples do not replace approval of a specific assembly.

[Contact AUTOWIN →](#)