TECHNICAL BUYING GUIDE / AIR SERVICE

M-Style Industrial Air Fittings: Identification and Buying Guide

M-style is often associated with industrial interchange couplings. Series letters are not portable between manufacturers; confirm exact interface geometry and mating parts.

Preserve the correct profile

- Distinguish the declared industrial profile from a manufacturer's internal series name.
- Record profile, coupling body class and mounting connection as different attributes.
- A familiar sleeve or common thread size alone cannot confirm interchangeability.

Document operating behavior

- Compare manual sleeve and push-to-connect designs using model-specific instructions.
- Do not assume a push-to-connect design provides safety exhaust.
- Review material, seal, working pressure and flow data for the proposed construction.

Prepare stable wholesale specifications

- Confirm the installed socket and plug references and relevant drawings.
- Group stock by interchange profile, body size and end connection.
- Keep the accepted replacement configuration documented for repeat orders.

Related AUTOWIN Products

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

Industrial-type couplers and plugs →

Industrial 1/4 FNPT brass air coupler SU1-2SF →

3/8 FNPT brass industrial-interchange air coupler →

Important selection note

Product name or style letter does not itself prove compatibility with a third-party mating component.

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 →