ACTUATOR ACCESSORIES · SERVICE KITS · AIR TORQUE

Air Torque Actuator Service Kit – AT-U Series

Fits: **Air Torque AT-U series** Options: **Standard, High Temperature** Shopify ref: **8598486778120**



AT A GLANCE	
Product	**Service kit for Air Torque pneumatic actuators**
Actuator range	**AT 045U to AT 1001U**
Options	**Standard; High Temperature**

PRODUCT OVERVIEW

A service kit for Air Torque AT-U series rack-and-pinion pneumatic actuators, used to refurbish an actuator during routine maintenance.

Kits are matched to the actuator model and are offered in Standard and High Temperature versions.

KEY FEATURES

- Matched to the Air Torque actuator model
- Standard and High Temperature versions
- Covers AT 045U to AT 1001U

DETAILED TECHNICAL SPECIFICATION

ACTUATOR MODELS COVERED

AT 045U	**Standard / High Temperature**
AT 051U	**Standard / High Temperature**
AT 101U	**Standard / High Temperature**
AT 201U	**Standard / High Temperature**
AT 251U	**Standard / High Temperature**
AT 301U	**Standard / High Temperature**
AT 351U	**Standard / High Temperature**
AT 401U	**Standard / High Temperature**
AT 451U	**Standard / High Temperature**
AT 501U	**Standard / High Temperature**
AT 551U	**Standard / High Temperature**
AT 601U	**Standard / High Temperature**
AT 651U	**Standard / High Temperature**
AT 701U	**Standard / High Temperature**
AT 751U	**Standard / High Temperature**
AT 801U	**Standard / High Temperature**
AT 1001U	**Standard / High Temperature**

TYPICAL APPLICATIONS

- Planned maintenance of Air Torque pneumatic actuators

INSTALLATION & OPERATION

- Isolate and vent the air supply, and remove the actuator from the valve or release spring load safely, before dismantling
- Service in accordance with Air Torque's maintenance instructions

TECHNICAL NOTES

- Select the kit by the actuator model on its label; choose High Temperature where the actuator is used at elevated temperature.
- Kit contents vary by actuator size: confirm with Wras Valves.
- Not a water fitting.
- Generic datasheet: compiled from the Wras Valves product listing. Dimensions, weights and drawings are not included; they are available from Wras Valves on request.

SOURCE REFERENCES

1. Wras Valves product listing 8598486778120 (description, specifications and options as published on wrasvalves.com, 12 Nov 2026)

Important. This datasheet is a supplier technical summary compiled by Wras Valves from the manufacturer and approval sources listed. It is provided for guidance and product identification only. Wras Valves does not independently test or certify products. Manufacturers may change designs, materials and data without notice: always check current manufacturer information, the WRAS Approvals Directory and the precise requirements of the application before selection and installation. Pressure ratings are nominal and may be reduced at elevated temperature.