

The following page(s) are extracted from multi-page Kuhnke product catalogues or CDROMs and any page number shown is relevant to the original document. The PDF sheets here may have been combined to provide technical information about the specific product(s) you have selected.

Hard copy product catalogues, and CDROMs have been published describing Kuhnke Pneumatics, Solenoids, Relays and Electronics; some divided into different books. A list of current publications is available on this web site or from our sales offices. Some may be available for download, but as substantially larger files.

Contact Details

Kuhnke sales and service in North America

Ellis/Kuhnke Controls 132 Lewis Street Unit A-2, Eatontown NJ 07724 USA

T: (973) 633 0690 F: (973) 633 7230 Email: sales@kuhnkeusa.com

Important Note

The information shown in these documents is for guidance only. No liability is accepted for any errors or omissions. The designer or user is solely responsible for the safe and proper application of the parts, assemblies or equipment described.



The following page(s) are extracted from multi-page Kuhnke product catalogs or CDROMs and any page number shown is relevant to the original document. The PDF sheets here may have been combined to provide technical information about the specific product(s) you have selected.

Hard copy product catalogs, and CDROMs have been published describing Kuhnke Pneumatics, Solenoids, Relays and Electronics; some divided into different books. A list of current publications is available on this web site or from our sales offices. Some may be available for download, but as substantially larger files.

Contact Details

Kuhnke sales and service in North America

Ellis/Kuhnke Controls 26 West Highland Avenue Atlantic Highlands New Jersey 07716 USA

T: 800-221-0714 T: 732-291-3334 F: 732-291-8154 Email: sales@kuhnkeusa.com

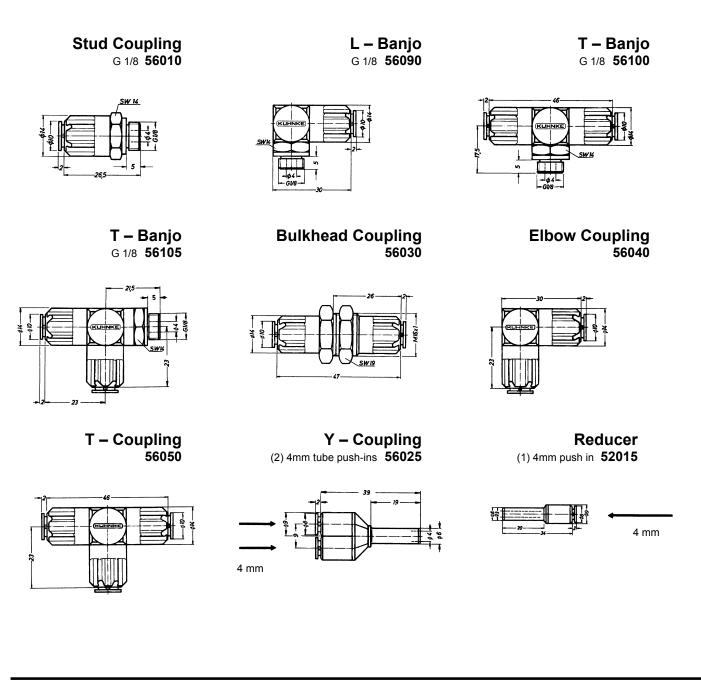
Important Note

The information shown in these documents is for guidance only. No liability is accepted for any errors or omissions. The designer or user is solely responsible for the safe and proper application of the parts, assemblies or equipment described.

Series 56 Fittings

Kuhnke System Logic Devices

Instant push-In Fittings for 6mm (1/8") O.D. Tubing



All dimensions in millimeters.

Push-in fittings accept 1/8' tubing with a wall thickness of up to 3/64".

Male metric threads do not fit 10-32 NPT ports without damaging threads. Female M5 ports accept either M5 or 10-32 NPT male fittings. Fittings with G1/8 male threads fit both Metric and NPT ports.