



OK ENGINEERS

Brass Adapter Fittings

Precision-engineered brass fittings for demanding industrial and OEM applications — combining superior machinability, corrosion resistance, and leak-free performance across fluid, pneumatic, and hydraulic systems.

Engineered for Precision. Built to Last.

Material Integrity

Manufactured from high-grade free-machining brass (CZ121/C3604), offering excellent corrosion resistance and consistent mechanical properties.

Tight Tolerances

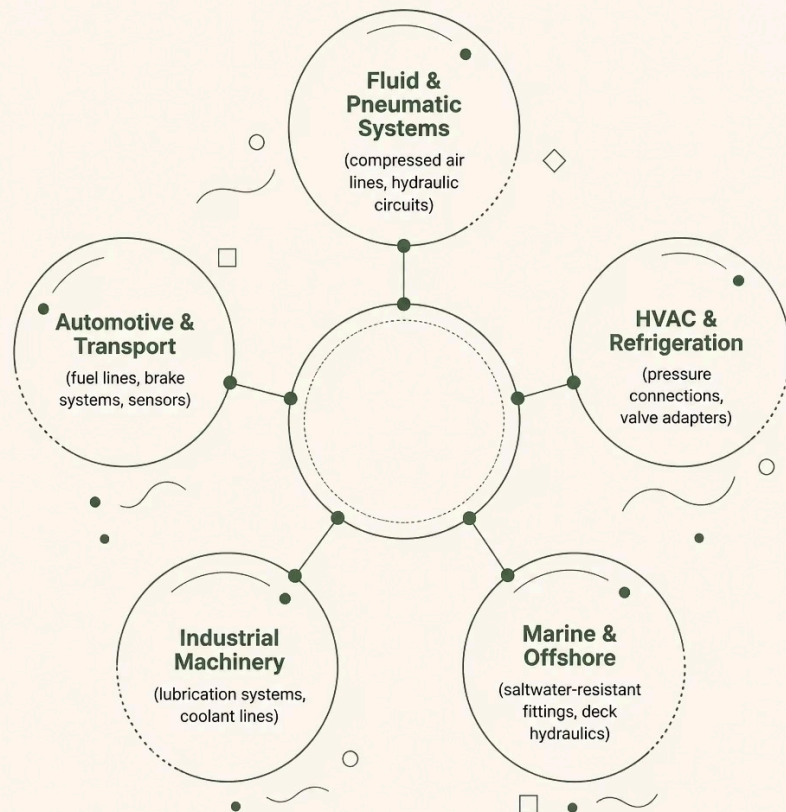
Held to ISO 2768-mK standards with full dimensional inspection, ensuring reliable interchangeability across every production batch.

Versatile Configurations

Available in BSP, NPT, and metric thread forms — male/male, female/female, reducing, and multi-way adapter designs to suit any system.



Where Brass Adapter Fittings Are Used



Broad Sector Coverage

OK Engineers' brass adapter fittings serve a wide range of sectors where reliability, pressure integrity, and long service life are non-negotiable. Each fitting is manufactured to order, ensuring full compatibility with your system specifications.



Custom thread forms, plating, and OEM branding available on request.

Partner With OK Engineers

From prototype to production run, OK Engineers delivers precision-turned brass components with full traceability, competitive lead times, and dedicated technical support.

Custom Manufacturing

Drawings, samples, or specifications welcomed — we engineer to your exact requirements.

Quality Assured

Every batch inspected against certified quality procedures with full documentation provided.

Visit Us Online

Explore our full range of brass precision-turned components at [okengineers.com](https://www.okengineers.com)

