



TUBING

ABOUT

Parker Autoclave Engineers' cone and thread tubing is used to transport a wide range of media, generally at high pressure.

PAE's cone and thread tubing is capable of operating up to 150,000 psi (10342 bar) and ranges in size from 1/4" to 1-1/2" tube size.

As standard tubing is manufactured from 316 material but is available in over 50 corrosion resistant alloys

FEATURES + BENEFITS

- Enhanced mechanical material properties
 - Tighter manufacturing tolerances
 - Higher quality than commercial grade tube
 - Tested thoroughly to Parker Autoclave Engineers proprietary specifications
 - For use with cone and thread connections
 - Standard tubing sizes are 1/4", 5/16", 3/8", 9/16", 1" and 1-1/2"
 - Suitable for the harshest media and environments, capable of withstanding media temperatures from -423°F (-252°C) to 1200°F (649°C)
 - Stock tubing lengths now available in 6m (20ft)
 - Special material and special length tubing available
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DID YOU KNOW?

Parker Autoclave Engineers also manufacture three different high integrity single ferrule connections



For more information on Parker Tubing call +44 (0)1293 538940 or visit our website www.kccontrols.co.uk