



## Keep the right connections

A copper-based anti-seize tape has been produced by Unasco Pty Ltd to give better connections to bolts, nuts and fasteners.

It is especially suitable wherever high temperature are a problem and where anti-seize connections are a 'must'.

The copper in the tape acts as a 'ball bearing' and protects the thread from seizure, corrosion, galling, rust, carbon fusion and galvanic pitting (as pictured above).

This newly developed tape can successfully be applied to nuts, flanges, studs, threaded fittings, bushings, spark plugs, valve shafts and valve assemblies.

It is also particularly suitable for cylinder head and stud assemblies of stationary diesel and heavy duty marine engines.

When exhaust manifolds and sleeve threads are immersed in fresh or salt water, or in steam or chemicals, the Unasco Copper Tape helps overcome problems such situations create.

Threads and fittings of boilers, turbo chargers, burner assemblies, trucks, trailers, farm and earth-moving equipment can be protected speedily and easily by applying the tape before assembly.

The tape is available in 12 mm, 19 mm and 25 mm widths and in 1500 cm or 3000 cm lengths.

It is .088 mm thick. Maximum working temperature is 1200°C (2192°F).

