

In the list of concerns in the minds of architects and engineers when planning a mega-structure, is how long it is going to last.

Infrastructure projects in Australia need at least one full century of service life with minimum maintenance as to be cost-effective for Australians.

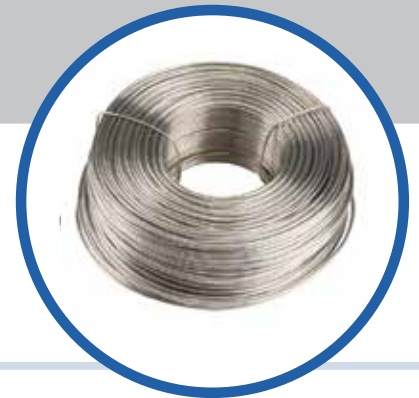
It seems insignificant, but **Tie Wire** is one of the most important products needed to future-proof gigantic construction projects.

Corrosion and insufficient concrete cover causes structures to fail, thus guarding against this is of paramount importance. **Danterr** supplied **Tie Wire** used to hold rebar in place, 316SS and Galvanised options contain anti-corrosive properties to ensure the rebar is protected and held together for the service life of the structure.





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## ADVANTAGES OF DAN TERR SUPPLIED TIE WIRE

- › Exceptional resistance to corrosion, particularly from chloride ions which makes **Tie Wire** the perfect solution for structures surmounting or holding back water.
- › Concrete cover can be reduced when corrosion resistant **Tie Wire** is used.
- › The durability of structures is improved as maintenance and repair requirements are decreased.
- › Black, Galvanised and Stainless Steel available.
- › 1.4 & 1.57mm available.
- › Large coils and pallet quantities available.

## DAN TERR OFFERS...

- › 10x Tie Wire Handy Coil 1.57mm x 95m – Black
- › 640 (pallet buy)x Tie Wire Handy Coil 1.57mm x 95m – Black
- › 10x Tie Wire Handy Coil 1.57mm x 95m – Galvanised
- › 10x Tie Wire Handy Coil 1.57mm x 90m – Stainless Steel