

Product Name T-28AB2  
Ref No: T28AB2DSV1.doc

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## Technical Data Sheet **T-28AB2 Clear Nylon Cable Coating**

Solids: 13% + 1%  
Wgt. Per Gal 7 lbs.

The **T-28 AB2 Tepco Clear Nylon Cable Coating** is a specially formulated nylon solution for application to glass and nylon braided wire. It is designed for wire constructions that must meet MIL-W-5086A.

This material has good salt-spray resistance and being tough, yet flexible, exhibits excellent abrasion resistance.

The **T-28 AB2 Tepco Clear Nylon Cable Coating** is supplied as a liquid and will remain so for a period of approximately eight weeks, providing the drum is kept tightly closed.

The use of a heated lacquer pot is not necessary when using this material. If gellation occurs, the material can be warmed slightly to return to its original viscosity.

The **T-28 AB2 Tepco Clear Nylon Cable Coating** is also available with a higher solids content for use with heated lacquer pots.