

LTX in ACQ

Comparative testing has shown that age-old fastener finishes that were used in CCA treated wood WILL NOT hold up to the new highly corrosive wood treatment. To help fasteners maintain the required corrosion protection **USE DACROMET®LTX**. Two years of laboratory and field testing show that the DACROMET®LTX finish provides better corrosion protection than Hot Dipped Galvanizing and it is less expensive than Stainless Steel. Choose DACROMET®LTX to help assure longevity of both the wood and the fastener.

“A deck built with treated wood is only as strong as it’s weakest fastener.”



DACROMET® LTX tested in ACQ wood for 1000 hours SST



Hot Dipped tested in ACQ wood for 1000 hours SST



DACROMET® LTX in ACQ wood after one year outdoor exposure

LTX = Long Term eXposure

To find out more about how the DACROMET® LTX Coating System has been proven to work with ACQ treated wood, contact us:



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