



HCR-X™ COATING

HCR-X™ is a double barrier coating that combines an electro-plated zinc base layer with a proprietary top coat. Developed for superior performance in multi-material and treated lumber applications.

HCR-X™ is equivalent to the protection provided by code-approved hot-dipped galvanized coatings meeting ASTM A153, Class D (*IBC Section 2304.10.5 and IRC Section R317.3*) when recognized for use by the American Wood Protection Association in untreated wood and above ground contact pressure treated wood for exterior, freshwater, general construction applications (e.g., GROUND CONTACT AWPA UC1-UC4A).

HCR-X™ is recognized for use in FRT lumber, provided the conditions set forth by the FRT lumber manufacturer are met, including appropriate strength reductions.



PERFORMANCE DATA

Salt Spray

ASTM B117: 1500 hours

Treated Lumber

ASTM A153, Class D: Equivalent

Approved Exposure Condition: AWPA UC1-UC4A, UCFA



TER 2010-02
Construction Screw
Properties

HCR-X™ PRODUCTS

T-STAR plus FLAT HEAD

HCR-X™ - EXTERIOR

DIAMETER	LENGTHS
#8	1-1/4", 1-1/2", 2", 2-1/2"
#9	2-1/2", 3-1/4"
#10	1-1/2", 2", 2-1/2", 3", 3-1/2"
#14	1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 3-1/2", 4", 4-3/4"



T-STAR plus WAFER HEAD

HCR-X™ - EXTERIOR

DIAMETER	LENGTHS
#8	1-1/4", 1-1/2", 2", 2-1/2"
#10	2-1/2", 3"

