



# CEDAR SUPREME™

High-performance PVC Coated Aluminum Trim Coil

CEDAR SUPREME™ embossed aluminum PVC coated trim coil delivers the perfect mix of **STRENGTH** and **BEAUTY**.

Every homeowner wants a home that looks its very best. Now there is a trim coil that can give you what you want...beautiful results, every time!



## FEATURES

- Superior Strength
- The Beauty of Roughsawn Cedar
- Durable Smooth PVC Finish
- Easy Cleaning
- Beautiful Results Every Time

## PERFORMANCE

Much **STRONGER** than ordinary trim coil ...

CEDAR SUPREME™ trim coil is made strong to outperform other trim coils in every application. With its superior strength, CEDAR SUPREME™ easily handles the most demanding application challenges such as fascias, porch beams and other wide spans to help prevent waviness or ripples.

You will notice that CEDAR SUPREME™ trim coil is stronger right out of the box! CEDAR SUPREME™ forms crisp and clean bends and works great with forming-tool attachments for brakes. Trim shapes formed with CEDAR SUPREME™ are stronger and more rigid, to help prevent buckling and waviness better than any other trim coil available today.

Regular PVC trim coils have striated coatings with both thick and thin paint coverage. CEDAR SUPREME™ trim coil has a uniform smooth, thick PVC finish for brighter color, maximum protection and maintenance-free beauty for years to come. Plus, the smooth PVC finish is more mar-resistant and cleans easier than conventional striated finishes.

## BEAUTY

CEDAR SUPREME™ embossed texture has the appearance and natural beauty of real roughsawn cedar. The realistic cedar grain and low-gloss finish gives your trim a crisp, professional look by helping hide nail dimples and finger prints.



**ALSCO**<sup>®</sup>  
Building Products Since 1947

*The Perfect Trim™ for a beautiful home*

## ALSCO CEDAR SUPREME ALUMINUM TRIM COIL SPECIFICATIONS



### MATERIAL

A. All ALSCO Trim Coil shall be made of an ALSCO 3105-type aluminum sheet with a minimum tensile strength of 29,000 psi, or equivalent, as referenced in AAMA specification 1482-86 (paragraph 3.2.3). The metal shall be treated on both sides with a chemical conversion coating to ensure excellent paint adhesion and resistance to corrosion. ALSCO CEDAR SUPREME™ trim coil shall be coated with a specially formulated smooth PVC finish on one side. The PVC coating is applied in a two-coat operation with an adhesion enhancing primer and a high performance, roll-applied, plasticized polyvinyl chloride (plastisol) topcoat. The PVC film thickness shall be a nominal 3 mils. applied uniformly across the aluminum sheet. All coatings conform to the standard commercial coatings specifications, as referenced in AAMA specification 1482-86 (paragraph 3.2.4).

B. ALSCO CEDAR SUPREME™ trim coil is packaged with one roll per carton. All 24" coils shall be packaged with 32 rolls per skid. Coil shall be of the following width, length and thickness:

<u>Product</u>	<u>Width</u>	<u>Length/Roll</u>	<u>Nominal Thickness*</u>
CS24PVC	24"	50 feet	.019"

C. ALSCO CEDAR SUPREME™ aluminum trim coil is available in N78-White to match vinyl products of all major vinyl siding manufacturers.

D. ALSCO CEDAR SUPREME™ aluminum trim coil shall be embossed with a realistic roughsawn cedar pattern.

### APPLICATIONS

ALSCO CEDAR SUPREME™ Aluminum Trim Coil is designed for residential and light commercial applications. Trim coil can be field-formed to provide low-maintenance coverings for exterior trim surfaces such as window and door casings, window sills, drip caps, fascias, porch posts, louvers, flashings, etc. Trim sheet shall be attached with color-matched stainless steel or aluminum trim nails.

### APPLICATION CONSIDERATIONS

Direct contact of aluminum products with treated lumber, dissimilar metals, salt, caustic chemicals, or contact with run-off water from such materials, can result in corrosion. Such applications are not recommended.

\*The standard thickness tolerance for products made from aluminum sheet material shall be +0.000", -0.003".

ALSCO METALS CORPORATION  
3101 Poplarwood Ct.  
Suite 200  
Raleigh, NC 27604-1046  
www.alscometals.com

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