

NAIL IT RIGHT!

Fire Smart Roofing recommends Stainless Steel Type - 316 fasteners manufactured to local building code approved standards for installation of Fire Retardant shakes and shingles.

ALWAYS CHECK WITH THE TREATMENT COMPANY TO ENSURE YOU ARE USING THE CORRECT FASTENERS THAT IT RECOMMENDS FOR PRESSURE IMPREGNATED PRODUCTS.

FIRE SMART ROOFING DOES NOT WARRANTY ANY FASTENERS

Please contact fastener supplier for their recommendations.

For more information visit www.firesmartroofing.com

METAL IT RIGHT

For fire retardant treated material, a power cleaning (less than 125 psi) to remove any residue left on the material after treatment. This residue can contain tannins that may discolor or etch un-protected metal.

Use pre-painted baked enamel metal for flashings, gutters, and valleys. These products usually come with a warranty on the finish against corrosion.

When re-roofing always replace old metal. The galvanizing will be weathered and not give the metal the needed protection.

WARNING

When using copper or any other non coated metal (galvanized included), flashings, gutters, and valleys, for FSR treated cedar, coat the surface with a clear acrylic enamel finish. When possible use 2 coats. This should protect the finish of the metal till the tannins have a chance to weather out. Contact your local paint professional to see what they recommend.