

RidgeArmor™

FireTek Wildfire Defense



PREMIUM SERIES PRODUCT GUIDE

TYPE 304 STAINLESS PROTECTION IN FOUR PROJECT SIZES

Preformed Type 304 stainless-steel woven-mesh panels with 1/8-in. nominal openings and hemmed longitudinal edges, made for consistent estimating, staging and installation beneath a compatible continuous ridge vent.

SKU	PANELS	PLANNING COVERAGE	BEST FIT	MSRP
RA1	1	47 in. / 3.9 ft	Top-off, sample or repair	\$39.95
RA25	7	27.4 ft	Small roof or short ridge run	\$249
RA50	13	50.9 ft	Typical reroof or new build	\$449
RA100	26	101.8 ft	Large roof or multi-run project	\$849

CHOOSE BY PROJECT FOOTAGE: use RA1 as a top-off panel, RA25 for short runs, RA50 for typical projects and RA100 for larger roofs.



Actual RidgeArmor field installation. RidgeArmor protects the structural ridge slot before the separate compatible continuous ridge vent and cap are installed.

TYPE 304 STAINLESS

Premium corrosion-resistant material for demanding applications.

JOB-READY FORMAT

Preformed panels replace cutting and shaping loose roll mesh on the roof.

PROJECT SUPPORT

FireTek can help confirm panel counts from a roof plan or ridge footage.

Coverage is a planning value based on 47-in. panels. Final takeoffs must include the specified 1/2-in. overlap at panel joints and required end coverage. Confirm the adopted code, project scope and compatible ridge-vent assembly before ordering.