





Featuring TAMKO's all-new proprietary polymer technology ForceFX



Introducing the all-weather performance shingle with the **FLEX**ibility to help withstand impact, high winds, rain, and freezing temperatures.

UP TO 35% INCREASED TEAR RESISTANCE\*

SUPERIOR HANDLING AND SEALING IN COLD WEATHER

ENHANCED
GRANULE ADHESION

\* When compared to industry standard ASTM D3462 based on testing conducted Jan-Sept 2023.

## **160 MPH WIND WARRANTY**

Highest wind warranty IR shingle







<sup>†</sup> See StormFighter FLEX's full High Wind Application Instructions for all requirements and restrictions.

# **INSTALL DOWN TO 25° F**

Install in freezing temperatures







## **IMPACT RATED**











‡ Stormfighter FLEX™ 3 and 4 shingles are classified by UL for compliance with UL 2218 Class 3 or Class 4 impact resistance.

#### CONTRACTORS WHO TRIED STORMFIGHTER FLEX™ SAID:

"It's going to be a...
game-changer
for the industry."

"It's a 10 — we'll sell the heck out of it."

"I don't think anyone has anything close to it."



See why contractors are choosing StormFighter FLEX™ at tamko.com/flex

	IAPIKO		OTHER
	STORMFIGHTER FLEX4	STORMFIGHTER FLEX3	POLYMER MODIFIED SHINGLES
UL TESTED IMPACT RATING	Class 4	Class 3	Class 3 or 4
HIGH WIND WARRANTY MPH	160 MPH	160 MPH	130 MPH
LOWEST INSTALL TEMPERATURE PER MANUFACTURER	25º F	25º F	45º F
SUPERIOR FLEXIBILITY	<b>/</b>	<b>/</b>	_
REINFORCED NAILING ZONE	<b>/</b>	<b>/</b>	_
ADVANCED SHINGLE SEALANT	/	<b>/</b>	_

BUILDING PRODUCTS LLC 1-800-641-4691 tamko.com

PR() LINE



### **INDUSTRY LEADING WARRANTY, PERFORMANCE, & TECHNOLOGY**

#### STORMFIGHTER FLEX™ PREMIUM COLOR OPTIONS







OTHER











Prior to making your final color selection, TAMKO recommends viewing an actual roof installation. See tamko.com/colorselection for complete details.

#### StormFighter FLEX™ shingles meet the following classifications

**UL Listed for:** Class A Fire Resistance

**UL Classified:** Wind Resistance Impact Resistance ASTM D3462 and ICC-ES Acceptance Criteria AC438

Tested in Compliance with: UL 790/ASTM E 108, Class A ASTM D3161, Class F ASTM D7158, Class H UL 2218 Class 3<sup>t</sup> Impact Resistance UL 2218 Class 4<sup>t</sup> Impact Resistance **ASTM D3462** ICC-ES Acceptance Criteria AC438

Olde English Pewter is listed by the Cool Roof Rating Council® (CRRC)

**UL Evaluation Reports:** 

UL Evaluation Report ER2919-02

Florida Building Code **Product Approval** FL 35321

**Miami-Dade County Product Control Approved** 



tamko.com/expertschoice

INNOVATIVE

PROGRAM

**EXPERTS' CHOICE** 

**WINNER** 

2024



