

POLYAIR

starnet

woven poly for tear-proof performance



foam

STARNET COMBINES STARFOAM WITH POLYETHYLENE WOVEN POLY FOR TEAR-PROOF FOAM PACKAGING. DUE TO ITS WOVEN FIBER CONSTRUCTION, STARNET IS EXTREMELY RESISTANT TO PUNCTURES AND TEARS. THIS MAKES STARNET AN IDEAL EXTERIOR PACKAGING MATERIAL.

KEY FEATURES

FEATURES	ADVANTAGE	BENEFITS
Manufactured without the use of CFC's or HCFC's	Environmentally friendly	The environment is protected by not using ozone depleting chemicals
Non abrasive	provides excellent surface protection	Will not scratch or damage finely finished surfaces
Lint and dust free	Will not mark or contaminate products	Can be safely used to protect highly sensitive products
Moisture repellent (closed cell construction)	Inert to water, grease and solvents (below 130° f)	Superior protection against moisture and grease
Exterior packaging product	Requires less packaging material	Reduced inventory space
Woven film laminate	Tear and puncture resistant	Reduced cost due to better product protection
Re-usable	Can be used many times	Reduced packaging cost, environmentally responsible

Starnet helps keep the environment protected by not using ozone depleting chemicals. It provides superior protection against water, grease and solvents (below 130° f). Starnet can be used many times, reducing cost, and its woven film laminate is tear and puncture resistant.

TARGET MARKETS

Target markets include: Automotive parts/Equipment, Furniture, Heavy Metal parts, Playground Equipment, Sporting Goods.

AVAILABLE SIZES

PRODUCT	THICKNESS (inches)	BUNDLE WIDTH (inches)	BUNDLE LENGTH (feet)	SQ. FT PER 48" BUNDLE
Starnet 125	1/8	550	2,200	3,300
Starnet 185	3/16	350	1,400	2,100