



Processor Trays Trusted For Exceptional Performance



The industry standard for over five decades, our polystyrene foam NPX ONE Processor trays deliver the consistency and integrity required for high-speed, automated protein packing operations.

NPXONE
PROCESSOR

Legendary Fresh Food Trays Manufactured For Processors

NPX ONE Processor trays enhance shelf appeal, reduce shrink and improve operational efficiencies throughout the supply chain.

NPX ONE fresh food trays are well known for their consistent quality, color, strength, durability, tare weight and impermeability to moisture.

NPX ONE converts polystyrene foam feedstock into a finished tray 32 times its original volume, virtually turning air into a strong and efficient package.¹

Each NPX ONE Processor trays are machinable, resistant to fracturing and offer de-nesting advantages.

Our suite of NPX ONE processor trays are available pre-padded with a food absorbent customized for your particular packaging application.

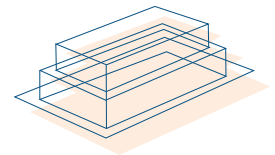
NPX ONE Food Trays Offer Processors Consistency and Performance

- *Provides Product Protection and Merchandising Advantages*
- *Engineered for Optimal Performance on High Speed Packaging Equipment*
- *Resilient Foam Composition Withstands Multiple Re-Wraps*
- *Full Range of Sizes and Colors, Plain or Pre-Padded*

With a 50-plus year heritage that encompasses several industry leaders including W.R. Grace, Formpac, Sealed Air and Cryovac, NPX ONE is trusted by the leading fresh protein processors to deliver a complete assortment of premium quality polystyrene foam trays.

DESIGNED
FOR HIGH-SPEED,
AUTOMATED
PACKING
OPERATIONS ↑

IMPROVES
PRODUCT
SHELF
APPEAL 



MACHINABLE,
RESISTANT TO
FRACTURING,
OFFERS DE-NESTING
ADVANTAGES



PROVIDES
MAXIMUM
PERFORMANCE
AND PROTECTION

