

# DynAir Duct Protection Film

"High Tack, Mold Resistant, U.V Stable"



The DynAir Duct Protection Film is designed as a temporary closure to protect uninstalled and partially installed ductwork from contaminants such as dirt, dust, and other particulates that can accumulate in the duct that can lead to poor indoor air quality. It is highly conformable and puncture resistant. The adhesive system contains anti-bacterial agents and is designed for use on metal substrates which allows for a clean residue-free removal.

## FEATURES AND BENEFITS

- High tack is ideal for proper adhesion in colder climates
- High tack water based adhesive ensures a strong hold during transportation
- Film is tinted light blue for high visibility and is U.V. stable
- Excellent elongation and puncture resistance characteristics
- Available in 24", 36" and 48" width for ease of use in any duct size application

## SPECIFICATION

Thickness	2.5 mils
Tensile Strength	11 lbs/in
Elongation	325%
Color	Light blue
Adhesion	High
Mold resistance	High
U.V. Stability	Excellent
VOC	0 gpl
Rolls per Pallet	72 rolls

## PART NUMBERS

## PRODUCT DESCRIPTION

318443	24" x 200' Duct Protection Film (400 ft <sup>2</sup> )
318444	36" x 200' Duct Protection Film (600 ft <sup>2</sup> )
318445	48" x 200' Duct Protection Film (800 ft <sup>2</sup> )

Dynair Duct Protection Film satisfies SMACNA Guidelines for duct cleanliness level C (Advanced) and can be used as part of the LEED EQ 3.1 Construction IAQ Management Plan.

*Made with recyclable materials*