

PLAYGROUND PAD

Polyethylene Foam Padding



Nomaco's Tuffpad™ is widely used in playgrounds and athletic fields to keep children safe during play. Resistant to water and ultraviolet rays, Tuffpad foam provides cushioning on children's climbing systems, athletic field dugout poles and outfield fences.

DESCRIPTION

Tuffpad is a low-density, closed-cell, polyethylene foam tube that is manufactured with a durable, secondary skin. The tough outer layer increases resistance to environmental elements and extends the life of the product. Tuffpad is pre-slit for easy installation and comes in a wide variety of colors.

APPLICATIONS

Our playground padding can safely be used in indoor or outdoor applications. Tuffpad has a ultra-violet inhibitor and flame retardant for extra protection to the interior foam and does not require additional jacketing.



Features

- Closed-cell
- Impact resistant
- High tensile strength
- Flame retardant
- Durable
- Waterproof
- Lightweight
- Chemical resistant
- Mold resistant
- Cleans easily
- Flexible
- CFC / HCFC free
- Recyclable
- Reusable
- Made in USA

PLAYGROUND PAD

PHYSICAL PROPERTIES

APPLICABLE TESTS	VALUE	TEST METHOD
Cell Structure	Closed	
Wall Thickness	3/4"	
Inside Diameter	2-1/8"	
Outside Diameter	3-5/8"	
Length	8'	
Linear Feet Per Carton	144	
Composition	Co-Extruded Polyethylene Foam	
Odor	None	
Chemical Resistance	Inert-resistant to oils, gas, solvents	
Temperature Range	-50°F to 190°F	
Water Absorption	Non-absorbent	
Maintenance	Clean with mild, soapy solution	
Density	2 lbs/ft ³ interior, 20 lbs/ft ³ exterior	ASTM C 302
Heat Release		UL 1975
Tensile Strength	88.43 lbs/in ²	ASTM D 412
Deflection	44.91 lbs/in ²	ASTM D 1621
Flame and Smoke	25 / 65	ASTM E 84, ULC S-102.2
British Standard		BS 5852 Part 2

SPECIFICATIONS

PRODUCT	SPECIFICATIONS	PACKAGING	COLOR
Tuffpad	3.46" x 2.125" x 96"	20 pieces per carton	Various (<i>ask about all colors</i>)