

011

FLY ASH BRICK PALLET



Specification	Details
Pallet Material	Plastic
Machine Type	Automatic Plant
Pallet Thickness	18 mm
Pallet Size	900×450 mm
Working Cycles	Up To 2000
Surface Type	Smooth
Size (LxW)	2 ft X 4 ft
Usage/Application	for manufacturing fly ash bricks through rotary machine
Water Resistance	Waterproof
Colour	Grey
Country of Origin	Made in India
Brand	EcoRight
Waterproof	Yes
Minimum Order Qty	50 Piece



WATERPROOF



900×450 MM



PLASTIC



18 MM

HIGHLIGHTS & ADVANTAGES — FLY ASH BRICK PALLET

Eco right pallets are perfect substitute to wooden pallets in manufacturing fly ash bricks that decay and wither aay with time. These are 100% waterproof, sturdy and best syuited for rotary machines in brick manufacturing. These do not bend or break. Even after its full working life, the pallets can be recycled.

★ PALLET SIZE: 900×450 MM ★

KEY FEATURES

- ✓ Pallet Thickness — 18 mm
- ✓ Working Cycles — Up To 2000
- ✓ Surface Type — Smooth
- ✓ Size (LxW) — 2 ft X 4 ft
- ✓ Water Resistance — Waterproof
- ✓ Colour — Grey
- ✓ Waterproof — Yes

APPLICATIONS & ORDERING

- ✓ Pallet Material — Plastic
- ✓ Machine Type — Automatic Plant
- ✓ Usage/Application — for manufacturing fly ash bricks through rotary machine
- ✓ Country of Origin — Made in India
- ✓ Brand — EcoRight
- ✓ Minimum Order Qty — 50 Piece

UNIT – 1 (INDORE ADDRESS)

32 A, Sector C, Sanwer Road,
Indore – 452001,
Madhya Pradesh, India

AS POLYWOOD INDUSTRIES

+91-9826906262
+91-9826906262
www.aspolywoodindustries.com

UNIT – 2 (PITHAMPUR ADDRESS)

Plot No. 66-A, Sector -III,
Pithampur – 454774
Dist. Dhar, Madhya Pradesh, India



PRODUCT VIEW — ANGLED



CROSS-SECTION — INTERNAL RIB STRUCTURE



PRODUCT VIEW



TOP DECK VIEW



CROSS-SECTION — INTERNAL RIB STRUCTURE

📍 UNIT – 1 (INDORE)

32 A, Sector C, Sanwer Road,
Indore – 452001,
Madhya Pradesh, India

AS POLYWOOD INDUSTRIES

☎ +91-9826906262

📞 +91-9826906262

🌐 www.aspolywoodindustries.com

UNIT – 2 (PITHAMPUR) 📍

Plot No. 66-A, Sector -III,
Pithampur – 454774
Dist. Dhar, Madhya Pradesh, India