

PLASTIC SLIP SHEETS BY PRIMA INDUSTRIES





RECYCLED MATERIAL AND ARE RECYCLABLE

HIGH COF MINIMIZES PRODUCT SLIPPAGE

CAN BE DOUBLE STACKED

SPECIFICATIONS

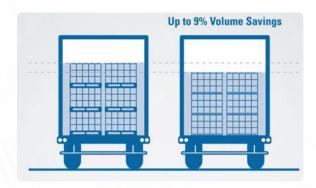
TENSILE STRENGTH	16 PMA MIN.
DENSITY	0.95 PLUS MINUS 5%
ELONGATION AT BREAK	250% MIN.
TOP SURFACE (ROUGH)	0.5+
BOTTOM SURFACE (SMOOTH)	0.2-0.3



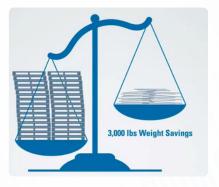
LOAD CAPACITY

LOAD CAPACITY (TONNE)	1	THICKNESS (MM)
1.0		0.7
1.2		0.9
1.5		1.1
1.9		1.5
2.0		1.6
3.0		2.2
3.4		2.5
4.1		3.0

NOTE: OTHER CAPACITIES CAN BE MADE-TO-ORDER



9% of Cargo Space Plus You Can Load More Weight as Pallet Weight Is Eliminated



Weight Savings





COMPARISON TABLE

FEATURE	1	CARDBOARD		PLASTIC SLIP SHEETS
DURABILITY		LOWER		HIGHER
MOISTURE RESISTANCE		LOWER		HIGHER
WEIGHT		LIGHTER		HEAVIER
REUSABILITY		LIMITED		HIGHER

PLASTIC SLIP SHEET VS CARDBOARD SHEET

DURABLE, LIGHTWEIGHT, SPACE-SAVING

HIGH TS REDUCES TEARS AND TAB FAILURES

REUSABLE IN CERTAIN APPLICATIONS

PREFERRED METHOD IN MANY INDUSTRIES

HIGH COF MINIMIZES PRODUCT SLIPPAGE

CARDBOARD SHEET CAN TEAR WHEN MOIST

FOR MORE INFO

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