



# SteelTech - Dunnage Pad System



DICA's SteelTech - Dunnage Pad System utilizes the unique properties of steel and DICA's engineered thermoplastic material. The patent-pending modular system is specifically designed for the daily challenges concrete pump operators face. The interlocking design can be deployed by a single person to ensure stability and reduce the ground bearing pressure.

SteelTech - Dunnage Pad Systems are optimized for load distribution, weight and cost. The system utilizes the strengths of steel and SafetyTech to create a portable, long lasting and efficient solution.

BM-0080

## KEY FEATURES

- ▶ Effectively transmits point-loaded pressures from small outrigger floats to increase stability and reduce ground bearing pressure.
- ▶ Interlocking solution incorporates the best of steel and engineered thermoplastic.
- ▶ Designed to be easily stored and deployed by a single person.
- ▶ SafetyTech system materials will never rot, warp, splinter, delaminate, deteriorate or waterlog.
- ▶ Engineered and manufactured in the USA.



		COMPONENTS	WxLxH (in)	WEIGHT EA (lbs)
DUNST-60-13-18 Dunnage System	Total Area: 13.5 sq. ft Rated Capacity: 60,000 lbs Total Parts: 8 Total Weight: 322 lbs Max Outrigger Float: 18"	Base Pads (3)	18 X 36 X 2	40
		Steel Tubes (4)	4 X 4 X .375	31
		Top Pad (1)	24 X 24 X 1.5	78
		Steel Plate (1)	16 X 22 X .5	
DUNST-110-18-18 Dunnage System	Total Area: 18 sq. ft Rated Capacity: 110,000 lbs Total Parts: 8 Total Weight: 500 lbs Max Outrigger Float: 18"	Base Pads (3)	21 X 42 X 3	90
		Steel Tubes (4)	4 X 6 X .25	34
		Top Pad (1)	24 X 24 X 1.5	94
		Steel Plate (1)	20 X 22 X .625	

