PRELIMINARY



NestRack[©]

48 x 40





Nestable plastic pallet for loads up to 2700 lbs in racking for an evenly distributed load Due to the special design, the new NestRack® plastic pallet is nestable and at the same time suitable for high rack storage. With a net weight of only 22 lbs, the pallet can carry up to 2700 lbs with evenly distributed load in racking. A revolutionary weight-to-load ratio. The runners ensure smooth transport on roller and chain conveyors and offer 4-way access for forklift trucks. The NestRack® comes in two versions: with open or closed deck.

Bottom support



>4 runners (4R)



Wide foot for increased stability



Open deck

Deck options



> open deck (OD)



> closed deck (CD)



Available with 4 handles



Runners ensure smooth transport on roller and chain

PRELIMINARY

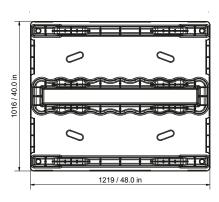
Technical data*1

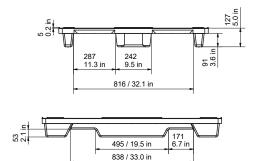
			Dimensions [in] / [mm]	Load capacities*2 [lbs] / [kg]			Weight[lbs] / [kg]		Pallets per	
	Bottom support	Top deck		Static	Dynamic	Racking*4	HDPE		Stack	Truck
NestRack (CD-4R)	4 runners	closed	48 x 40 x 5.0 1219 x 1016 x 127	6000	3000		22.0	10.0	47	1410
NestRack (OD-4R)	4 runners	open		2700	1350		21.0	9.5		

Entry: 4 ways*5 | Nesting height: 2.1in / 53 mm | Safetyrim: 0.2in / 5mm (optional)

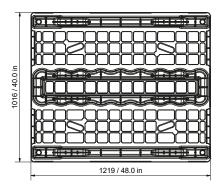
- *4 racking only on the 48 inch side, to test in specific application
- *5 only for forklift trucks

CD





OD



nominal sizesin mm | inch

Options

Color: (other colors on request*3)

> Individual marking*3

Anti-slip: 8 optional grommets (feet, under deck)

ESD prevention: -

^{*}¹ Figures can vary depending on the raw material used and options applied. *² Guideline values are based both on experience and parts of test ISO 8611, which tests with evenly distributed loads at room temperature (68°F / 20°C). Varying data may result from different conditions of usage. Your specific requirements can be identified upon request. *³ Minimum quantity required ACM pallets should only be used and stored in a dry environment. Wereserve the right to change any of the stated information without prior notice.