

## NF NewStac™ Containers

NewStac™ containers from Schaefer Systems International maximize functionality and minimize handling with features tailor-made for the automotive industry.

The NewStac™ family's lightweight design allows you to pack more product in the tote while complying with the new 33 lb. handheld tote standard. Its newly designed sidewall and rimless option provide uninterrupted surfaces for placards – no more wrapping around ribs, losing usable surface area.

The 4-inch tall totes boast a patented label pocket which allows 4.0 x 6.5" KanBan cards to fit entirely within the sidewall, protected from folding damage or accidental removal. NewStac™ containers come in 13 sizes, with a variety of options, making it easy for you to find the ones that best meet your needs.

And since the NewStac™ tote family is molded out of Polypropylene, impact resistance is improved so damage and warranty claims are reduced.



NewStac™ Containers are Molded Out of Polypropylene for Improved Impact Resistance



NF NewStac™ Available with Smooth, Crosspad™ or Crosstac™ Bottoms



Rimless Version (NF 1215-04 RS and NF 2415-04 RS only)



NewStac Uninterrupted Sidewall



NF NewStac™ Flexible Labeling Options: Card Holders, Placards, Hot Stamping



NewStac™ with Patented Label Pocket (NF 1215-04 XS & NF 2415-04 XP Only)

### NF NewStac™ Advantages

- Lightest weight totes per size in industry
- Available in 13 sizes
- 3 bottom designs to choose from: Smooth, Crosstac™ or Crosspad™
- Patented label pocket to protect KanBan cards
- Finger cutout provides easy access for KanBan card removal
- Improved impact strength
- 100% compatible with existing box lines
- Rimless versions and smooth sidewall contours for optimal placard application
- Drain holes available (optional)

**Standard NewStac™ Containers** (measurements in inches, unless specified)  
Smooth Bottoms, Uninterrupted Sidewalls, Partial-rimless 4" Tall Sizes

Order #	Boxes per Layer	Outside Dimensions			Inside Dimensions			Weight lbs.	Capacity Cubic Ft	Truckload Quantity*** 53ft Trailer
		L	W	H	L	W	H			
NF 1215-04 RS*	12	11.9	14.9	4.0	9.5	13.1	3.4	1.4	0.24	7488~
NF 1215-05 AS	12	11.9	14.9	5.0	9.5	13.1	4.4	1.7	0.32	5616~
NF 1215-07 AS	12	11.9	14.9	7.5	9.5	13.1	6.9	2.2	0.50	3744~
NF 1215-08 AS	12	11.9	14.9	8.7	9.5	13.1	8.1	2.4	0.58	3120~
NF 1215-11 AS	12	11.9	14.9	10.9	9.5	13.1	10.3	2.8	0.74	2496~
NF 2415-04 RS*	6	23.9	14.9	4.0	21.5	13.1	3.4	2.5	0.55	3744
NF 2415-05 AS	6	23.9	14.9	5.0	21.5	13.1	4.4	2.8	0.72	2808
NF 2415-07 AS	6	23.9	14.9	7.5	21.5	13.1	6.9	3.4	1.12	1872
NF 2415-08 AS	6	23.9	14.9	8.7	21.5	13.1	8.1	4.1	1.32	1560
NF 2415-11 AS	6	23.9	14.9	10.9	21.5	13.1	10.3	4.8	1.68	1248
NF 2415-14 AS	6	23.9	14.9	14.5	21.5	13.1	13.9	5.7	2.26	936
AF 2422-07 AA+	4	23.9	22.4	7.3	21.3	20.4	6.7	5.8	1.68	1248
AF 2422-08 AA+	4	23.9	22.4	8.7	21.3	20.4	8.1	6.5	2.04	1040
AF 2422-11 XA+	4	23.9	22.4	10.9	21.3	20.4	10.3	7.7	2.60	832
AF 2422-14 XA+	4	23.9	22.4	14.5	21.3	20.4	13.8	9.7	3.50	624
NF 4815-07 AS**	3	47.9	14.9	7.5	46.3	13.3	6.9	6.7	2.46	936
NF 4815-11 AS**	3	47.9	14.9	10.9	46.3	13.3	10.3	8.8	3.67	624

- ~ Due to weight and safety factors, stacking these boxes to full 50" palletized height is not recommended.
- \* This box is rimless meaning it has a truncated rim in the placard area. See photo on previous page.
- \*\* This version (AS), has slight inset on inside bottom that will affect Dunnage design.
- \*\*\* Truckload quantities based on double-stacked palletized loads 50" or shorter. Palletized load includes plastic pallet and topcap.
- + NF version of 2422 footprints expected soon. The listed AF sizes are completely compatible with the NF line.

**Crosspad NewStac™ Containers** (measurements in inches, unless specified)  
Patented Crosspad™ Bottoms (except on 1215 footprints), Uninterrupted Sidewalls, Patented Label Pocket on 4" Tall Sizes

Order #	Boxes per Layer	Outside Dimensions			Inside Dimensions			Bottom	Weight lbs.	Capacity Cubic Ft	Truckload Quantity** 53ft Trailer
		L	W	H	L	W	H				
NF 1215-04 XS*	12	11.9	14.9	4.0	9.5	13.1	3.4	Smooth	1.6	0.21	7488~
NF 1215-07 AS	12	11.9	14.9	7.5	9.5	13.1	6.9	Smooth	2.2	0.50	3744~
NF 1215-08 AS	12	11.9	14.9	8.7	9.5	13.1	8.1	Smooth	2.4	0.58	3120~
NF 1215-11 AS	12	11.9	14.9	10.9	9.5	13.1	10.3	Smooth	2.8	0.74	2496~
NF 2415-04 XP*	6	23.9	14.9	4.0	21.5	13.1	2.9	Crosspad	3.1	0.47	3744~
NF 2415-07 AP	6	23.9	14.9	7.5	21.5	13.1	6.4	Crosspad	3.4	1.04	1872~
NF 2415-08 AS	6	23.9	14.9	8.7	21.5	13.1	7.6	Crosspad	4.2	1.22	1560~
NF 2415-11 AP	6	23.9	14.9	10.9	21.5	13.1	9.8	Crosspad	4.9	1.58	1248
NF 2415-14 AP	6	23.9	14.9	14.5	21.5	13.1	13.3	Crosspad	5.8	2.17	936
AF 2422-07 AC+	4	23.9	22.4	7.3	21.4	20.5	6.2	Crosstac	6.9	1.62	1248
AF 2422-11 XC+	4	23.9	22.4	10.9	21.4	20.5	9.8	Crosstac	8.5	2.51	832
AF 2422-14 XC+	4	23.9	22.4	14.5	21.4	20.5	13.4	Crosstac	10.6	3.40	624
NF 4815-07 AP	3	47.9	14.9	7.5	46.3	13.3	6.4	Crosspad	6.8	2.25	936
NF 4815-11 AP	3	47.9	14.9	10.9	46.3	13.3	9.8	Crosspad	8.9	3.46	624

- ~ Due to weight and safety factors, stacking these boxes to full 50" palletized height is not recommended.
- \* This box comes with the molded-in label pocket. See photo on previous page.
- \*\* Truckload quantities based on double-stacked palletized loads 50" or shorter. Palletized load includes plastic pallet and topcap.
- + NF version of 2422 footprints expected soon. The listed AF sizes are completely compatible with the NF line.

See Krypto-Lite™ under Pallets & Top Caps for compatible pallets and top caps.