

Greif Standard and Transport All-Fi® Fibre Drums

Popular all-fibre containers in capacities from 3-1/2 to 55 gallons.

Greif All-Fi drums are the preferred choice for economical storage and transport of dry or solid materials.

Standard All-Fi features:

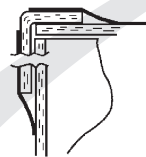
- Rugged, double-wall construction
- Telescoping cover and positive flush tape seal for added rigidity and smooth interior



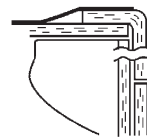
Transport All-Fi features:

- Sturdy single-wall construction
- Telescoping cover for offset tape closure
- Low-cost, multi-purpose use including dry materials, hot pour resins and products in roll form

Both styles have low tare weights and are easy to open, fill and close. Their flat tops and bottoms permit uniform stacking, both styles conform to applicable shipping specifications, and exteriors can be decorated.



TRANSPORT TOP



STANDARD TOP



TRANSPORT BOTTOM



STANDARD BOTTOM

The All-Fi line includes a special drum design for safe disposal of fluorescent tubes. Available with steel chime top and bottom, or All-Fi style.



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How to Select and Specify

Decide on optimum weight to be packed, based on applicable shipping regulations for product. Net weight limits available up to 500 pounds. Select the largest capacity for the greatest economy. Greater than normal strength construction may be desirable where extra-rough handling and considerable reuse are involved, in high humidity or where high stacking tiers are needed to utilize warehouse space.

Consider other necessary construction features available to provide customized protection for your particular product, e.g., sealing discs to resist moisture, vapor and odor contamination. Interior protection includes plastic bags and special treatments to achieve specific resistance characteristics. Exterior finishes include labels, coatings, painting and decoration for distinctive brand identification and weather protection.

Filling Standard Capacities	Inside Dimensions Dia. x Ht.	Filling Capacity	Approximate Tare Weights – Pounds Add Code for Proper Net Weight Limit – Select Below (Standard weights in black, Transport weights in green)						Outside Dimensions Dia. x Ht.	Approx. Ocean Cube	Approx. No. in 48' Trailer	Approx. No. in 53' Trailer					
			60 lb.	115 lb.	150 lb.	225 lb.	300 lb.	400 lb.									
GALS.	INCHES	CU. FT.							INCHES	CU. FT.	NOT NESTED ¹	NOT NESTED ¹					
(11") Inside Diameter																	
3-1/2	11 x 8-1/2	1/2	1-2/3	1-1/3	2	1-2/3	2	1-3/4	2-3/4	2	3	2-1/2	3-1/3	11-1/2 x 9	3/4	5016	5544
6	11 x 14-3/4	3/4	2-1/3	1-3/4	2-3/4	2-1/4	3	2-1/2	3-2/3	2-3/4	4	3-1/4	4-1/3	11-1/2 x 15-1/4	1-1/4	3192	3528
8-1/2	11 x 20-3/4	1-1/4	3	2-1/8	3-1/3	2-2/3	3-2/3	2-3/4	4-1/2	3-1/4	5	3-3/4	5-1/3	11-1/2 x 21-1/4	1-3/4	2280	2520
(12-1/2") Inside Diameter																	
7-1/2	12-1/2 x 14	1		2-1/4		2-3/4		3		3-1/3		3-3/4		13 x 14-1/2	1-1/2	2450	2695
12	12-1/2 x 22-3/4	1-1/2	3-2/3	2-3/4	4-1/4	3-1/3	4-1/2	3-3/4	5-1/2	4-1/4	6-1/8	4-3/4	6-2/3	13 x 23-1/4	2-1/4	1400	1540
15	12-1/2 x 28-1/4	2		3		3-3/4		4-1/4		4-2/3		5-1/3		13 x 28-3/4	2-3/4	1050	1155
(14") Inside Diameter																	
13	14 x 19-1/2	1-3/4				3-2/3		4		4-1/2		5-1/8		14-1/2 x 20	2-2/3	1365	1505
15-1/2	14 x 23-1/4	2-3/4			4-3/4	4	5-1/3	4-1/2	6-1/2	4-3/4	7	5-1/2	7-2/3	14-1/2 x 23-3/4	3-1/4	1092	1204
17-1/2	14 x 26-1/4	2-1/3			5-1/3	4-1/4	5-3/4	4-3/4	7	5-1/8	7-2/3	6	8-1/4	14-1/2 x 26-3/4	3-1/2	1092	1204
(15-1/2") Inside Diameter																	
15	15-1/2 x 18-1/2	2						4-1/2		5-1/4		6		16 x 19	2-3/4	1175	1295
20	15-1/2 x 24-1/2	2-2/3			5-3/4		6-1/4	5-1/4	7-1/2	6	8-1/4	6-3/4	9	16 x 25	3-3/4	940	1036
(17") Inside Diameter																	
28	17 x 28-1/2	3-3/4	7-2/3	5-1/3	8-1/4	6	9	6-3/4	10	8	11	9-1/3		17-1/2 x 29	5-1/2	576	639
32	17 x 32-1/2	4-1/4	8-1/2	5-3/4	9-1/8	6-1/2	9-3/4	7-1/2	11	8-3/4	12-1/4	10-1/4		17-1/2 x 33	6-1/8	576	639
(18-1/2") Inside Diameter																	
28	18-1/2 x 24	3-3/4	7		7-2/3	6	8-1/2	6-2/3	9-1/2	8	10-1/3			19 x 24-1/2	5-1/4	636	684
32	18-1/2 x 27-1/2	4-1/4	7-2/3		8-1/3	6-1/2	9-1/3	7-1/8	10-1/3	8-1/2	11-1/4			19 x 28	5-3/4	477	513
(20") Inside Diameter																	
35	20 x 25-3/4	4-2/3					9-3/4	7-3/4	11	9-1/3	12	12		20-1/2 x 26-1/4	6-2/3	540	600
55	20 x 40-1/2	7-1/3					13-1/2		15		16-1/3			20-1/2 x 41	10-1/2	270	300
(21-1/2") Inside Diameter																	
41	21-1/2 x 26-1/4	5-1/2					11	8-2/3	12-1/4	10-1/4	13-1/3	12		22 x 26-3/4	7-1/2	500	552
55	21-1/2 x 35	7-1/3			9		13-1/3	10-1/8	14-3/4	12	16-1/8	14		22 x 35-1/2	10-1/8	375	414
(23") Inside Diameter																	
47	23 x 26-1/4	6-1/4							13-1/4	11-1/4	15	13	16	23-1/2 x 26-3/4	9	392	436
55	23 x 30-1/2	7-1/3							14-3/4	12-1/8	16-1/2	14	17-3/4	23-1/2 x 31	10-1/3	294	327

NOTE A: STANDARD and TRANSPORT ALL-Fi Brand fibre drums are offered in certain locations in other capacities. Ask for information.
 NOTE B: Before selecting containers for export shipment, consider using GREIF RO-CON® fibre drums for savings in cubic displacement up to 25%.
¹ Load counts based on average interior space of trailer with non-unitized drums. Unitizing drums may reduce load count by up to 43%.
 All measurements, capacities and weights are computed under specific climatic conditions. 73% and 50% R.H. Measurements may vary.



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