

Fibre Drum

(19 litres – 260 litres)



Economical and remarkably durable offering optimum protection for the chemical, pharmaceutical, adhesives and food industry

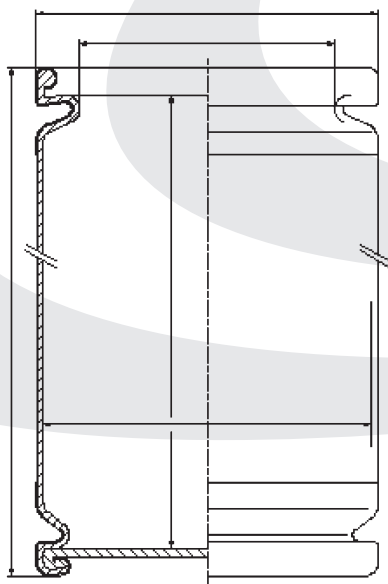
Greif's range of fibre drums fulfils a large number of packaging requirements, in particular for the chemical, pharmaceutical, glue and food industry. Proven design has been combined with the latest manufacturing technologies to ensure that these drums provide optimum protection for a large variety of hazardous and non-hazardous products.

- Optimal protection is vital for the safe storage and transportation of every product. Years of expertise have proven the extreme durability of Greif's fibre drums, even in demanding conditions.
- To ensure that every drum complies with your specific requirements, a choice of types is available. The fibre drum can be supplied with an inner lining of polyethylene, aluminium/polyethylene or silicone.
- Greif's fibre drums are available in various diameters and sizes with or without UN approval.
- Fibre drums are sturdy yet low in weight. In addition, fibre drums excel in stackability. Benefits that count during transport and storage.
- The materials used by Greif to manufacture fibre drums ensure that they are suitable for recycling.

Fibre drums: countless applications

A drum for many applications

- A proven drum for storage and transport of both hazardous and non-hazardous goods
- Easy to handle and stack
- Re-sealable and re-usable
- A large range of diameters and capacities
- A drum that fits your needs and requirements.



Fibre Drum

(19 litres – 260 litres)

Standard Greif specifications

Capacity

19 litres up to 260 litres.

Closure

Fibre drums are closed by means of a galvanized closing ring and sealed by a locking pin. Therefore, the drum can be opened and closed repeatedly.

Construction

- **Body:**
Convolutely wound kraftliner.
- **Lid:**
Plastic, steel, hardboard and plywood lids available.
- **Bottom:**
Laminated fibreboard, hardboard and plywood available.
- **Height:**
According to customer requirements.

UN approval

Drums can be UN certified and marked in various capacities. UN approval: X, Y, Z (Groups I, II and III).

Internal lining

Polyethylene, alu/PE and silicone linings are available.

Exterior paints & decorations

To make your product recognizable, the fibre drum can be provided with a screen print or label.

Content Litres	Weight average kg	Diameter inside mm	Diameter outside mm	Height outside mm	UN Marking		
					X	Y	Z
40	2,5	355	365	425	45	67	100
45	2,6	355	365	485	51	76	114
50	2,7	355	365	535	56	84	126
60	2,9	355	365	635	67	100	150
70	3,1	385	395	635	74	112	167
80	3,3	385	395	710	83	125	186
90	3,5	385	395	800	94	141	210
100	4,2	455	465	635		84	126
120	4,5	455	465	760		100	151
150	5,7	500	512	795	151	151	210
180	6,3	500	512	945	180	180	125
197,5	7,0	571,5	585	800		186	167
210	7,2	571,5	585	835		101	154
230	7,6	571,5	585	930		113	171



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