

1-800-GRAINGER (472-4643)

Drum Lifting Hooks

Used in machine shops, construction sites, foundries, and shipping yards to move drums without manual lifting.

Rotating and dispensing hooks enable drums to tilt 360°. They clamp around the drum's body and have steel frames that attach to hooks on cranes and hoists to lift the drum.

Weight Cap.	For Drum Capacity	For Drum Material	For Min. to Max. Drum Diameter	Overall Length	Drum Tilt Control	Brand	Item No.
Rotating & Dispensing Drum Lifting Hooks							
Horizontal Drum Orientation							
800 lb	55 gal	Metal	22 1/2 in to 22 1/2 in	26 in	Manual Tilt	Morse	9EZ84
Vertical Drum Orientation							
800 lb	55 gal	Metal	22 1/4 in to 22 3/4 in	8 in	Manual Tilt	Dayton	21VG37
	55 gal	Metal	22 1/4 in to 22 3/4 in	8 in	Pull Chain Tilt	Dayton	12R541
	55 gal	Metal	21 3/4 in	8 in	Manual Tilt	Dayton	12R538
1,500 lb	55 gal	Metal	22 in to 23 1/2 in	35 1/2 in	Pull Chain Tilt	Morse	30CM67
Drum Lifting Hooks							
Horizontal Drum Orientation							
1,000 lb	55 gal	Metal	22 1/4 in to 22 3/4 in	36 3/8 in	2	Dayton	21VG59
Vertical Drum Orientation							
700 lb	55 gal	Metal	21 3/4 in	37 3/4 in	Not Applicable	Dayton	12R542
	30 gal, 55 gal	Plastic, Metal	19 1/4 in	23 in	3	Dayton	12R540
	30 gal, 55 gal, 85 gal	Metal	18 in to 23 in	40 in	2	Dayton	21VG53
	30 to 85 gal	Metal	18 in to 26 in	30 1/2 in	2	Morse	30CM66
1,000 lb	55 gal	Metal	21 3/4 in	29 in	2	Dayton	12R539
	55 gal	Metal	22 1/4 in to 22 3/4 in	24 in	2	Dayton	21VG36
	55 gal	Plastic, Metal	22 1/4 in to 22 3/4 in	24 in	2	Dayton	21VG34
	55 gal, 85 gal	Metal	23 1/2 in	24 in	2	Dayton	12R543
	Adapters for Lifting 30 Gallon Drums						
545 lb	30 gal	Metal	18 in to 19 1/4 in	21 1/4 in	Not Applicable	Dayton	21VG58



Lifting hooks attach under drum rims and withstand heavy loads, extreme temperatures, and abrasive environments. Horizontal hooks attach to the top and bottom rims to move drums in a sideways position. Vertical hooks attach to the top of drums, to move them in an upright position, making them ideal when drums are placed tightly together.



Vertical Rotating & Dispensing Hook 30CM67

(Drums sold separately.)



Horizontal Lifting Hook 21VG59



Drum Lifting Slings

■ Polyester webbing

Use to lift and move drums safely in warehouses, shipping, and manufacturing facilities. Ratcheting mechanisms tighten straps around drums for a secure grip. Not recommended for applications where straps may contact sharp edges, protrusions, or abrasive surfaces.

Gas bottle slings provide safe lifting and moving of gas cylinders. The top assembly collar fits around standard valve caps and is connected to a bottom assembly with a leather base and six legs. 39A387 holds one oxygen and one acetylene bottle, typically used for welding operations. 39A386 holds one cylinder with adjustable height and diameter.

(Drums sold separately.)



Drum Lifting Sling 39A380



Gas Bottle Sling 39A387

Weight Cap.	For Min. to Max. Drum Diameter	Overall Length	Material	Brand	Item No.
Drum Lifting Slings					
300 lb	24 in to 24 in	39 in	Polyester	Lift-All	39A380
	29 in to 30 in	48 in	Polyester	Lift-All	39A381
	35 in to 36 in	53 in	Polyester	Lift-All	39A382
850 lb	24 in	40 in	Polyester	Dayton	1XWA3
	29 in to 30 in	48 in	Polyester	Lift-All	39A384
	35 in to 36 in	53 in	Polyester	Lift-All	4GY52
1,000 lb	36 in	48 in	Polyester	Dayton	1XWA4
	Gas Bottle Slings				
1,000 lb	9 in to 12 in	40 in	Polyester	Lift-All	39A387
	9 in to 20 in	40 in	Nylon	Lift-All	39A386



Drum Cradles

■ Red powder-coated steel

Hold drums in a horizontal position for easy dispensing or transport drums in a tilted position. Cradles have 4 wheels to manually move and position drums over short distances. 3BA27 has retractable hardwood handles.

3BA26
(Drum sold separately.)



Overall LxW	Dispensing Height	For Drum Capacity	Weight Cap.	Item No.
31 in x 19 in	15 in	55 gal	600 lb	3BA26
32 in x 19 in	15 in	55 gal	600 lb	1GC91
43 in x 20 in	17 in	30 gal, 55 gal	1,000 lb	3BA27



1 Level, 3 Drums 30YN84



3 Levels, 9 Drums 31CA32



Drum Storage Racks

■ For 55 gal. drums
■ Steel construction

Storage racks hold drums in a horizontal position to keep them off the ground, protect from damage, and give easy access for dispensing. Racks provide storage and save space in warehouses and manufacturing facilities.

For Number of Drums	Overall WxDxH	Total Weight Cap.	Housing Color	Brand	Item No.
1-Level Drum Storage Racks					
2	46 in x 30 in x 12 in	1,600 lb	Red	Dayton	30YN83
2	46 in x 30 in x 13 in	1,600 lb	Yellow	Vestil	45EC59
3	72 in x 30 in x 12 in	2,400 lb	Red	Dayton	30YN84
3	72 in x 30 in x 13 in	2,400 lb	Yellow	Vestil	45EC60
2-Level Drum Storage Racks					
4	60 in x 34 in x 49 in	3,200 lb	Red	Dayton	31CA29
6	86 in x 34 in x 49 in	4,800 lb	Red	Dayton	31CA30
3-Level Drum Storage Racks					
3	33 in x 34 in x 70 in	2,400 lb	Red	Dayton	31CA28
6	60 in x 34 in x 70 in	4,800 lb	Red	Dayton	31CA31
9	86 in x 34 in x 70 in	7,200 lb	Red	Dayton	31CA32



Drum Lifting Cradles

■ For fiber, plastic, or steel drums

Use for vertical lifting of drums held in an upright position. Cradles have steel frames with a platform to hold the drum, and attach to cranes or hoists. Ratchet straps grip the drum around the center for a secure hold. Ideal for applications where the drum needs to stay upright or may encounter swaying from wind or shifting contents, such as construction sites, shipping ports, and production facilities.

45EC88
(Drum sold separately.)



Weight Cap.	For Drum Capacity	For Min. to Max. Drum Diameter	Overall Length	Color	Material	Brand	Item No.
1,000 lb	30 gal, 55 gal	24 1/4 in	17 3/4 in	Yellow	Steel	Vestil	45EC88
	55 gal	22 in to 23 1/2 in	25 1/2 in	Blue	Carbon Steel	Morse	30CM65