

Pipe Hooks



Models 232/233/231C



OVERVIEW

Sawyer Mfg.'s Pipe Hooks are convenient, durable and safe. Our 5:1 safety rating beats the industry standard of 3:1. Sawyer Pipe Hooks are available in three styles to easily handle any difficult pipe lifting projects with a maximum capacity of 25,000 lbs. per hook. The interchangeable cast aluminum alloy inserts minimize damage to beveled pipe.

FEATURES AND BENEFITS

- Supplied as a complete pair: 2 hooks with 2 inserts
- Integrated handle for greater ease
- Reduced pinch points for increased safety
- Design based on ASME B30.20
- Wide range of load capacities
- Interchangeable cast aluminum inserts
- Unique wide mouth body available for extra clearance
- 1 year warranty

ESTIMATED SHIPPING WEIGHT

Model No.	Description	Weight
232A-6	Pipe Hooks - Handle 3"-6"	17 lbs. 7.7 kg.
232A-12	Pipe Hooks - Handle 8"-12"	18 lbs. 8.2 kg.
232A-18	Pipe Hooks - Handle 14"-18"	19 lbs. 8.6 kg.
232A-24	Pipe Hooks - Handle 20"-24"	20 lbs. 9.1 kg.
232B-30	Pipe Hooks - Handle 26"-30"	21 lbs. 9.5 kg.
232B-36	Pipe Hooks - Handle 32"-36"	22 lbs. 10 kg.
232B-42	Pipe Hooks - Handle 38"-42"	23 lbs. 10.4 kg.
233A-6	Pipe Hooks - Wide Mouth 3"-6"	17 lbs. 7.7 kg.
233A-12	Pipe Hooks - Wide Mouth 8"-12"	18 lbs. 8.2 kg.
233A-18	Pipe Hooks - Wide Mouth 14"-18"	19 lbs. 8.6 kg.
233A-24	Pipe Hooks - Wide Mouth 20"-24"	20 lbs. 9.1 kg.
233B-30	Pipe Hooks - Wide Mouth 26"-30"	21 lbs. 9.5 kg.
233B-36	Pipe Hooks - Wide Mouth 32"-36"	22 lbs. 10 kg.
233B-42	Pipe Hooks - Wide Mouth 38"-42"	23 lbs. 10.4 kg.
231C-72	Pipe Hooks - High Capacity 36"-72"	126 lbs. 57 kg.

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918-834-2550



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LIFTING CAPACITY



Pipe Hook (232)
 Sizes 3"—42"

232A- 8,000* lbs. Capacity
 232B- 10,000* lbs. Capacity
 *per hook



Pipe Hook (233)
 Wide Mouth
 Sizes 3"—42"

233A- 8,000* lbs. Capacity
 233B- 10,000* lbs. Capacity
 *per hook



Pipe Hook (231C)
 High Capacity
 Sizes 36"—72"

25,000* lbs. Capacity
 *per hook

Pipe Hooks are tested and certified for absolute strength and safety

We are glad to provide testing certification upon request.

LIFTING ANGLES

