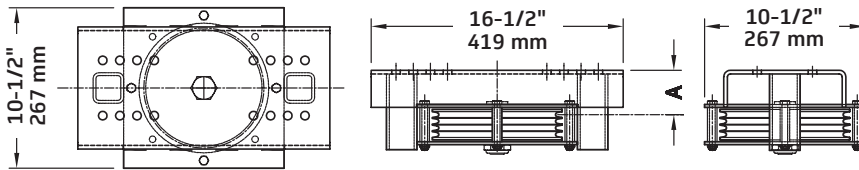


Mule Blocks - 12 Series, 8" (203 mm) Blocks

- Used to divert the cables around obstructions or change direction of travel
- ASTM Class 30 grey iron sheave
- Sealed precision ball bearings or tapered roller bearings
- 7-gauge (5 mm) side plates fully enclose sheave
- 3-gauge (6 mm) formed channel base
- Four spacers between the side plates prevent cables from escaping the sheave grooves.
- **Mule blocks must be welded in place after final alignment** – consult the factory for specific information
- Three-year warranty against defects in materials or workmanship is provided on all J.R. Clancy equipment, additional warranty information is available at jrclancy.com

Dimensions



Order Information

Number	Grooving	RWL Per Line	Max Total RWL 180°	Max Total RWL 90°	Height	"A"
8" (203 mm) Mule Blocks—Cast Iron Sheave w/ Ball Bearings						
500-10812C25	(1) 1/4" Cable (6 mm)	500 lb (227 kg)	500 lb (227 kg)	500 lb (227 kg)	4-1/16" (103 mm)	3-1/16" (78 mm)
500-20812C19	(2) 3/16" Cables (5 mm)	400 lb (181 kg)	800 lb (363 kg)	800 lb (636 kg)	4-1/16" (103 mm)	-
500-20812C25	(2) 1/4" Cables (6 mm)	500 lb (227 kg)	1000 lb (453 kg)	1000 lb (453 kg)	4-1/16" (103 mm)	-
8" (203 mm) Mule Blocks—Cast Iron Sheave w/ Tapered Roller Bearings						
500-10812C25T	(1) 1/4" Cable (6 mm)	500 lb (227 kg)	500 lb (227 kg)	500 lb (227 kg)	4-1/16" (103 mm)	3-1/16" (78 mm)
500-20812C19T	(2) 3/16" Cables (5 mm)	400 lb (181 kg)	800 lb (363 kg)	800 lb (363 kg)	4-1/16" (103 mm)	-
500-20812C25T	(2) 1/4" Cables (6 mm)	500 lb (227 kg)	1000 lb (453 kg)	1000 lb (453 kg)	4-1/16" (103 mm)	-
500-40812C19	(4) 3/16" Cables (5 mm)	400 lb (181 kg)	1400 lb (635 kg)	1600 lb (726 kg)	5-1/4" (133 mm)	2-15/16" (75 mm)
500-40812C25	(4) 1/4" Cables (6 mm)	500 lb (227 kg)	1400 lb (635 kg)	2000 lb (907 kg)	5-1/4" (133 mm)	2-15/16" (75 mm)
500-80812C19	(8) 3/16" Cables (5 mm)	700 lb (317 kg)	1400 lb (635 kg)	2000 lb (907 kg)	6-13/16" (173 mm)	-
500-80812C25	(8) 1/4" Cables (6 mm)	500 lb (227 kg)	1400 lb (635 kg)	2000 lb (907 kg)	6-13/16" (173 mm)	-
Dimension "A" is from the base to the center of the first block groove.						
RWL: RWL is maximum load that can be applied to a block which is in "like new" condition and has been properly installed, maintained, and operated.						

