

WC-UY810

MADE IN THE USA

A Brand of



Heavy Equipment



Testing & qualification is required for individual vehicle for correct product selection to meet site requirements.

Advised GVW is a guide only. This will vary due to environmental factors. Please complete ar adequate risk assessment before using chocks. Do not use chocks if chocks are damaged.

Part #: WC-UY810

1 alt #. WC-01010	
Tire Size (up to)	142" (360.68cm)
Height	10.50" (26.67cm)
Width	15.00" (38.10cm)
Length	22.00" (55.88cm)
Weight	24 lbs (10.89kg)
Maximum Payload Capacity	255 Ton (231,332.11kg)
Max. GVW (Maximum Gross Vehicle Operating Weight)	855,000lbs (387,821.48kg)

HIGHLIGHTS:

- Tough urethane construction
- Rated for vehicles with a Maximum Gross Vehicle Operating Weight (GVW) of 855,000lbs (387,821.48kg)
- Maximum Payload Capacity = 255 Ton (231,332.11kg)
- 3rd party tested for compliance
- ANSI compliant color written guidelines on proper chocking procedures
- Complies with NFPA 1901 and NFPA 1906 Standards
- Resistant to oils, fuels and solvents
- Strong carrying handle on the backside of the chock
- High visibility color used for safety
- Holes for mounting brackets
- Tire sizes up to 142in. Use a minimum of (2) UY810 chocks.

For More Information Call or Visit Us Online Today!

-TORO-WC-UY810-Re Release Date: 11/2/2

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