

CARGO-GRIP PIPE CHOCKS

Product Description

Cargo-Grip Heavy Duty Pipe Chocks are used for securing various types of pipe and tubulars found in the oilfield. Typically supplied for securing drill pipe and well casing these heavy duty chocks will ensure your pipe is racked securely and will not roll across the deck. Cargo-Grip pipe chocks can also be utilised for securing pipe cargo / well equipment during transportation. Supplied in a number of different sizes these highly visible chocks will not crack and split like traditional wooden chocks, thus ensuring a safe securing system that can be re-used time and time again.

Cargo-Grip Pipe Chocks are constructed from heavy duty polyurethane elastomer which offers superb strength and durability. These high strength / high density chocks hold excellent chemical resistant properties to withstand the most commonly used fluids encountered in the oilfield.

Typical Applications

- Well Casing
- Drill Pipe
- Down-hole Tools
- Freight & Cargo Dunnage

Benefits

- Heavy Duty
- Long Lasting
- Excellent Impact Resistance
- Chemical & Corrosion Resistant
- High Visibility Colours



CARGO-GRIP PIPE CHOCKS

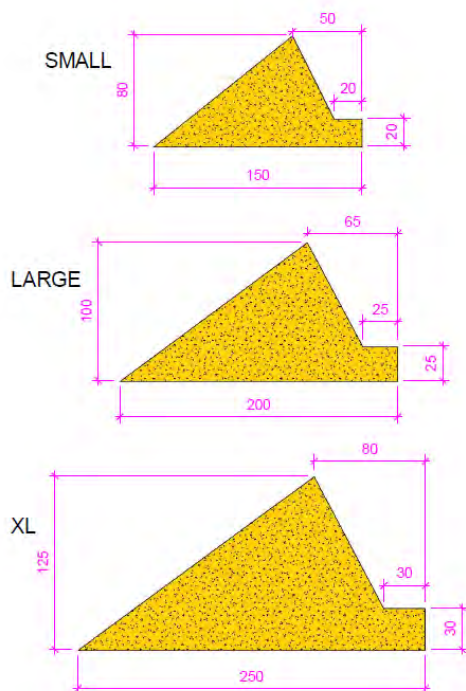
Options

Sizing

Cargo-Grip Pipe Chocks are supplied in the following sizes, they can also be supplied fully customised to meet your equipment specification.

STANDARD SIZES		WEIGHT	
Metric (LxHxD)	Imperial (LxHxD)	Weight (kg)	Weight (lbs)
150mm x 80mm x 75mm	6" x 3.1" x 3"	0.70	1.54
200mm x 100mm x 75mm	8 x 4" x 3"	0.95	2.09
250mm x 125mm x 75mm	10" x 5" x 3"	1.25	2.75

Custom variations are also available upon request



Colours

Typically supplied Yellow, Green, Black or Red; however custom colours are available on request.

Specification

Physical Data

Colour:

Various - mixed whilst in liquid state

Finish:

Triangular Section

Tensile Strength:

21.0 N/mm² (DIN53455)

Elongation at Break:

295% (DIN53455)

Shore Hardness:

90A (DIN EN ISO 868)

Tear Resistance:

65.1 N/mm² (DIN53356)

Linear Thermal Expansion:

108 10⁻⁶ K⁻¹ (DIN53752)

Water Absorption:

Less than 0.1%

Temperature Range:

-35 deg C to +95 deg C

Test Data

Fire Testing:

BS EN ISO 11925-2 and BS EN ISO 9293-1

Chemical Resistance:

Various chemical compounds including most commonly used water & oil based drilling muds and fluids.

Dielectric Testing:

IEC 243

Transportation/Classification

Cargo-Grip Pipe Chocks are classed as non-hazardous materials and can be shipped through conventional methods.

Maintenance

Surface Maintenance

Cargo-Grip Chocks should be cleaned at intermittent intervals to insure they offer optimum performance, wash with water based detergent, stiff brush or high pressure washers/steam cleaners.

If in any doubt about an application please contact SafetyGrip Technical Services on: +44(0)1224 784700 info@safetygripsolutions.com