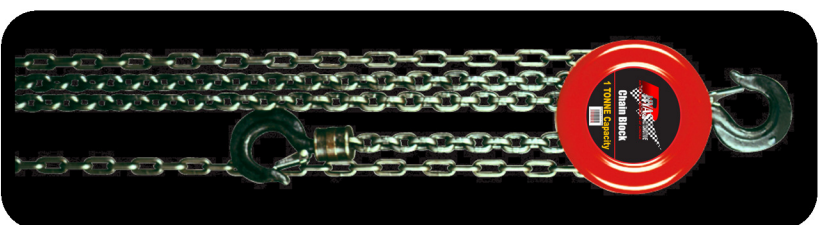




Chain Block

1 TONNE Capacity

- Ideal for Lifting Heavy Materials with the Minimum of Effort
- Safety Brake to Help Prevent Slipping
- Triple Spur Gear
- Maximum Lift Height 2.4m
- Chain Diameter 6mm



OPERATION & MAINTENANCE:

1. Never exceed the maximum load capacity of the chain block.
2. Never use the equipment if it shows signs of damage or wear.
3. Before lifting ensure the hooks are properly secured. Never connect the hooks at an angle to the load or by the tips of the hooks.
4. DO NOT stand or walk under a raised load.
5. Pull the chain gently and evenly when raising or lowering, avoiding any jerks.
6. Ensure the chain is not twisted.
7. The load is required to be vertically below the chain block, do not raise a load which causes the chain to be at an angle to the chain block and the load.
8. The chain block & chain should be regularly lubricated and stored in a dry location to avoid corrosion and to maintain performance.

DECLARATION OF CONFORMITY

The following Directives are covered by this declaration:-
2006/42/EC - Machinery Directive
EN13157+A1:2009

The product covered is identified as:-
Manufacturers model No: HS1 SKU Applied 53043
The documentation required to demonstrate the above are available for inspection.
The CE & TUV GS marks were applied in 2011.

1T CHAIN BLOCK 53043



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