

Load Arrest Blocks HSL1 G-GUARD 500-2



7m, 10m, 12m, 15m, 18m, 20m, 24m

Description	G-Guard 500kg is a retractable tensioned safety line for protection of machinery, high value and sensitive loads
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Physical Properties	Cable lengths: 7,10, 15, 18, 20, & 24m. Maximum working load: 500kg. Stopping distance (approx.): min: 0.3m; max: 1.0m. Fall protection brake can be activated by quickly extracting the safety line from within the arrester housing. This happens when a fall occurs. Brake includes a shock-absorbing element to minimise forces encountered when stopping a fall.
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Uses	The G-Guard range of load fall arresters are suitable for protecting both static and moving loads in a wide variety of applications. Where directional movement, usually gravitational, above a speed must be protected against, the G-Guard range of load arresters offer an 'off the shelf' solution for stopping moving loads.
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Precautions	Maximum working load of 500kg
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Standard	CE 0353. 2006/42/EC
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