

Central Square NY - Ameritool Manufacturing has added to its line of locking mechanisms [<http://http://www.ameritoolmfg.com/store.asp?pid=12040>] for its product line of adjustable force gas springs and fixed force gas springs.

Commenting on this new product line, "In addition to our already superior safety standard, our customers look to us to supply equipment that meets their high standards of manufacturing and safety."

Constructed from 316 stainless steel, Ameritool locking mechanisms add an additional safety locking mechanism to prevent the gas spring from being able to be closed with this mechanism in place.

Our locking mechanisms work by keeping the gas spring in the fully open position. This is done by a stainless steel tube that telescopes the body of the gas springs and then once the gas spring becomes full extended slides over under the body of the gas spring acting as a safety stop. To release this to allow the gas spring to close just simply press the locking tube away from the shaft and then the gas spring will be allowed to compress.

Since 1993, Ameritool Mfg, the first and the largest North American manufacturer of 100% American-made, high-quality 316 stainless-steel gas springs, dampers and tension gas springs, offers exceptional product quality, innovative design solutions, quick delivery and complete customer service.

Boat builders, aerospace, industrial, food service and farm-equipment manufacturers worldwide use Ameritool products as original parts in their product lines.

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