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## SAFETY LOCKING TUBES

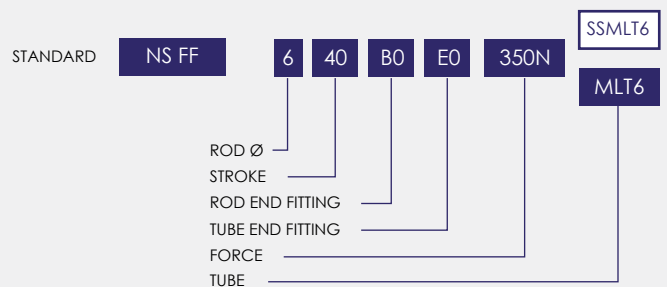
Locking tubes automatically lock in the fully extended position. The locking tube can be used as a safety device on applications such as lids or hatches where people may be underneath them. In the event of sudden loss of gas pressure the strut will remain locked and fully extended.

It is advisable for ease of closing that only one of a pair of struts has a locking tube on each application.

Locking tubes are easy to fit and can also be retrofit to an existing application.

Available in stainless steel 316.

## HOW TO ORDER WITH A GAS STRUT



Please note: There is a 10mm reduction in the stroke of the gas strut if a safely locking tube is fitted.

# SAFETY LOCKING TUBES

STANDARD AND STAINLESS STEEL



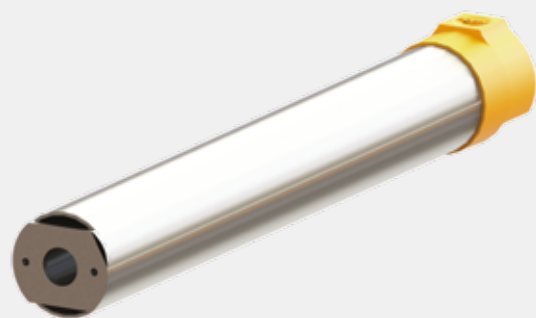
## SAFETY LOCKING TUBES

TUBE REFERENCE	STRUT SIZE	TUBE DIAMETER
MLT 6	SSMLT 6	6 - 15
MLT 8	SSMLT 8	8 - 18
MLT 10	SSMLT 10	10 - 21
MLT 14	SSMLT 14	14 - 27

Custom sizes available on request

## STAINLESS STEEL VARIANT (SSMLT)

<b>MATERIAL:</b>	316 SS (STAINLESS STEEL)
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Please note: The locking mechanism is diecast and is not available in stainless steel.

## FEATURES

Nitro-Struts safety locking tubes are designed to be simple to use and prevent injury to the operator in the unlikely event of a loss of gas pressure in the strut.

- The unit positively locks on full extension of the gas strut.
- Simple to use, locks automatically on extension and is released by pushing the safety tube at the correct point to allow the strut to compress.
- Single locking gas strut can be used in conjunction with a standard Nitro-Strut on an application.
- No need for separate safety locking mechanisms, keeping the unit neat and easy to use.
- Ensure peace of mind when working under a heavy object.

## HOW TO ORDER CUSTOM LENGTHS

