



**molabolt**<sup>®</sup>  
BY ADVANCED BOLTING SOLUTIONS

**PERMALOK**  
FASTENING SYSTEMS LIMITED  
DN11 8EW  
TEL : 01302 711308  
FAX : 01302 719823

# THE FASTEST FIT TO ANY THREAD

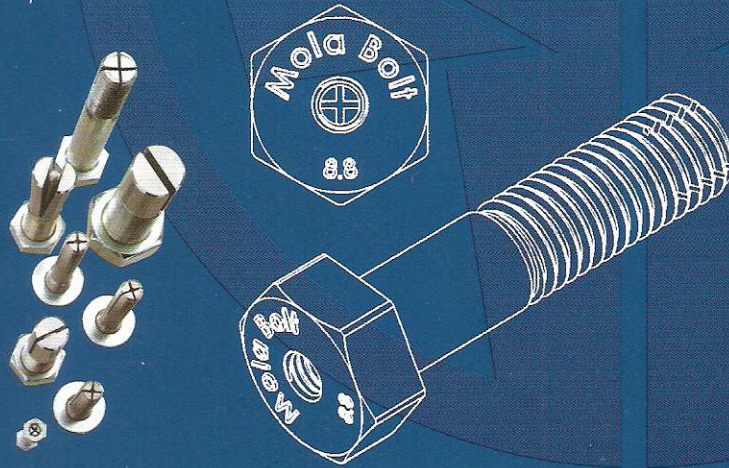
## The Molabolt

The innovation behind the Molabolt is its ability to expand to provide a firm bite that does not rely on a good thread or being tightly fitted.

The Molabolt has a wide range of uses.

It's core benefits are:

- Speed and ease of use. It will save hours and no special skills are required
- Expands to fit worn oversized thread
- No need for locking agents
- Locks to gain torque to prevent damage to soft materials



## Anti-Vibration Bolt

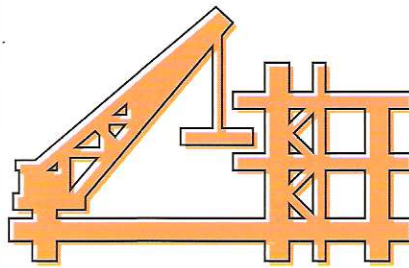
All areas where a solution is required which addresses problems of vibration, minimal tolerance to locking torque and areas with a critical dependency on locking agents (eg glue, adhesive applications).

## The Mola Anti-Vibration Bolt Uses

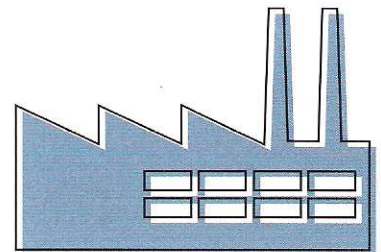
- Mechanical equipment
- Primary steel work
- Secondary steel work
- Areas of high vibration
- Areas dependant on locking agents
- Areas where threads have become worn or oversized
- Areas where high torque would damage fragile components etc.



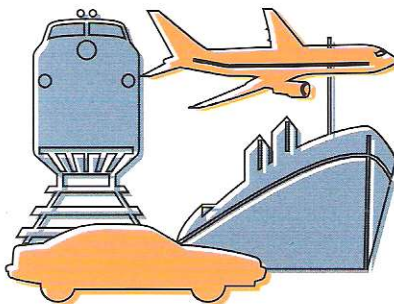
### STEEL CONSTRUCTION



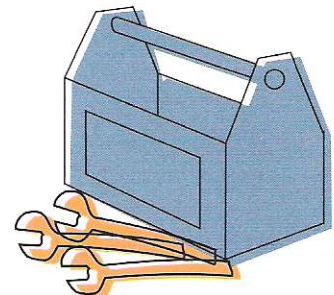
### INDUSTRY



### TRANSPORT



### MAINTENANCE





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SIZE	GRADE	FINISH	PRODUCT CODE	TENSILE KN	SINGLE SHEAR KN
M8 x 25	8.8	Zinc/Clear	AV0825	25	22
M10 x 30	8.8	Zinc/Clear	AV1030	42	30
M12 x 35	8.8	Zinc/Clear	AV1235	62	41
M14 x 40	8.8	Zinc/Clear	AV1440	83	62
M16 x 50	8.8	Zinc/Clear	AV1650	110	75
M20 x 75	8.8	Zinc/Clear	AV2075	175	115

**THE BOLT  
HAS BEEN  
REBORN**



## Mola Anti-Vibration Bolt Fitting Guide

- 1 Fit bolt as standard bolt and tighten to required torque
- 2 With bolt in place, insert allen key (preferably long arm allen key) and tighten with firm hand pressure to lock bolt

