

Reusable



molabolt[®]
BY ADVANCED BOLTING SOLUTIONS

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.

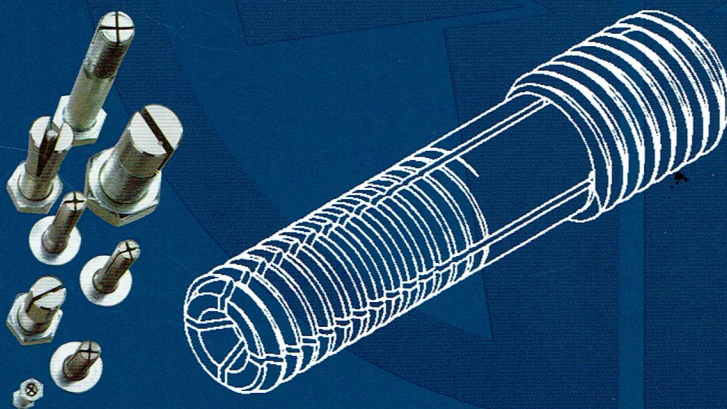
The Molabolt has a wide range of uses.

It's core benefits are:

- Speed and ease of use. It will save hours and no special skills are required
- It's ideal for fitting to poor or damaged thread
- It's completely universal working with any thread

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

**THE FASTEST
FIT TO ANY
THREAD**



Threaded Bypass Bolt

To be used where recipient threads have become damaged/worn or incomplete; also where contamination has occurred due to rust, paint, plating or where other debris makes the use of a standard bolt impractical or impossible.

The Mola Threaded Bypass Bolt Uses

- Mechanical equipment
- Engineering
- Automotive, transport etc.
- To be used where recipient threads have become damaged, worn, contaminated e.g paint, rust, plating etc.



STEEL CONSTRUCTION

INDUSTRY

TRANSPORT

MAINTENANCE

The bolt that bites

Reusable

Threaded Bypass Bolt



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SIZE	GRADE	FINISH	PRODUCT CODE	CLAMP		TENSILE KN	SINGLE SHEAR KN	MAX. TORQUE NM
				Min (mm)	Max (mm)			
M8 x 25	8.8	Zinc/Black	BPP0825	5	9	25	19	10
M8 x 30	8.8	Zinc/Black	BPP0830	10	14	25	19	10
M8 x 45	8.8	Zinc/Black	BP0845	25	29	25	19	10
M10 x 30	8.8	Zinc/Black	BPP1030	5	10	30	29	20
M10 x 45	8.8	Zinc/Black	BPP1045	20	25	30	29	20
M10 x 50	8.8	Zinc/Black	BPP1050	25	30	30	29	20
M10 x 60	8.8	Zinc/Black	BPP1060	30	35	30	29	20
M12 x 50	8.8	Zinc/Black	BPP1250	20	26	45	42	50
M12 x 60	8.8	Zinc/Black	BPP1260	30	36	45	42	50
M12 x 70	8.8	Zinc/Black	BPP1270	40	46	45	42	50
M14 x 50	8.8	Zinc/Black	BPP1450	15	22	55	49	95
M14 x 60	8.8	Zinc/Black	BPP1460	25	32	55	49	95
M14 x 70	8.8	Zinc/Black	BPP1470	35	42	55	49	95
M16 x 50	8.8	Zinc/Black	BPP1650	10	18	75	55	140
M16 x 60	8.8	Zinc/Black	BPP1660	20	28	75	55	140
M16 x 70	8.8	Zinc/Black	BPP1670	30	38	75	55	140
M16 x 80	8.8	Zinc/Black	BPP1680	40	48	75	55	140

THE BOLT HAS BEEN REBORN

PLEASE NOTE:

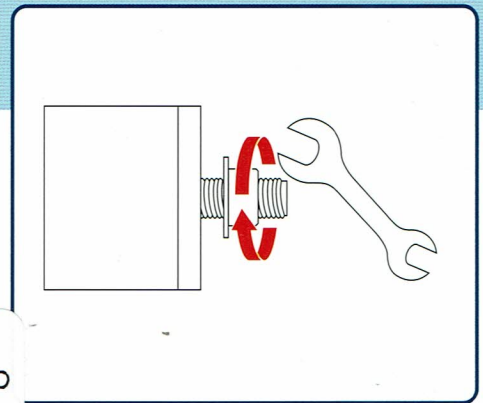
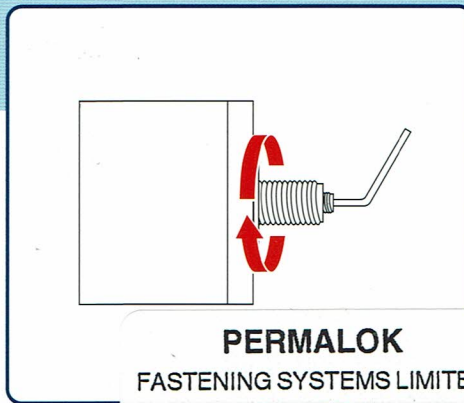
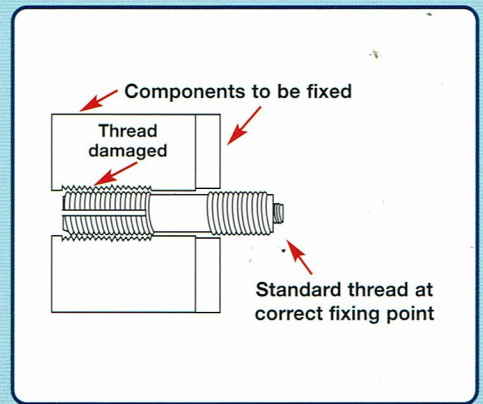
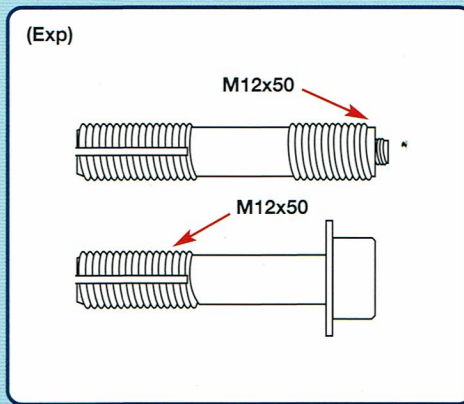
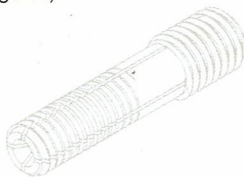
ALL STUDS MUST HAVE A MINIMUM THREAD ENGAGEMENT OF AT LEAST THE BOLT DIAMETER.

EXAMPLE:

M16 STUD = 16mm THREAD ENGAGEMENT

Mola Threaded Bypass Bolt Fitting Guide

- 1 Choose stud of correct length and diameter
- 2 Pass stud into components
- 3 Strike pin flush with a suitable hammer or allen key depending on stud type
- 4 With stud fully home tighten to recommended torque (see guide)



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