

### Remote Cycle Unit

Owners of Wall Framing Machines fitted with Stanley Bostitch nail guns (including N50, N55, N60, N70, N80, N86, N100 series nailers) fitted with the Model N80K2 Remote Control Kit manufactured by Stanley Bostitch are advised to read this document carefully. It contains important information concerning the control of a hazard associated with any nail gun fitted with this remote cycle unit.

#### HAZARD DESCRIPTION

Loss of air pressure due to sudden disconnection, leaks or damage to the air supply line to the remote cycle valve can cause the nail gun to fire unexpectedly.

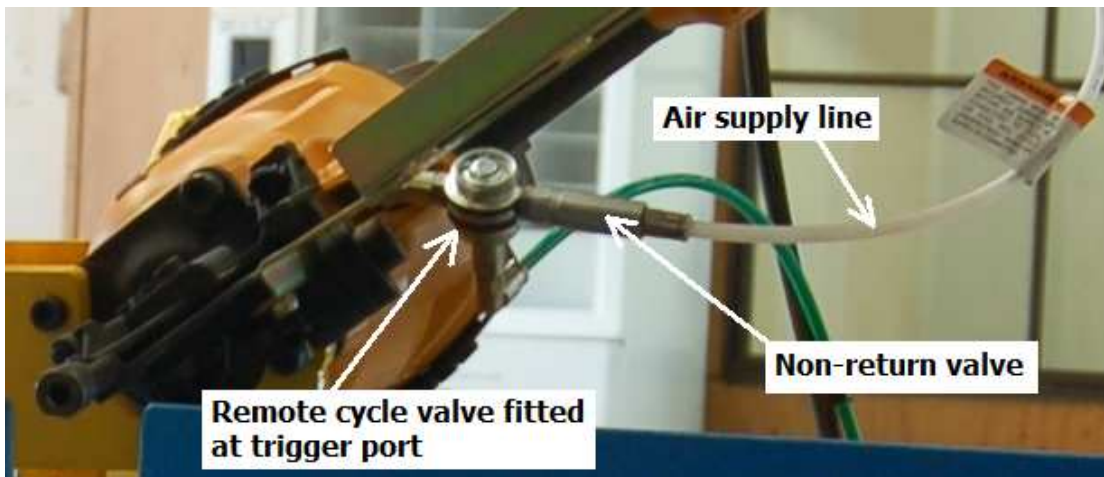


**WARNING: Operators risk serious puncture injuries. This hazard must be controlled immediately.**

#### HAZARD CONTROL MEASURES

Mitek recommends that this hazard be controlled in the following way:

- Ensure that the remote cycle valve is mounted directly to the trigger port of the nailgun and fit a non-return valve to the supply port of the remote cycle valve. In the event of unexpected air loss at the air supply line the air pressure will be maintained in the valve, thus preventing unexpected firing of the nail gun.



Owners of Stanley Bostitch wall framing units fitted with nail guns that have the N80K2 Remote Cycle Kit attached should implement the above-mentioned control measure immediately.

Queries regarding this Hazard Notice should be directed to the Machinery Manager at MiTek Australia Ltd on Ph: 8795 8888. Written on 26-06-2009.