



Remington Recall - Australian Update - 23 May 2014

WHAT SHOULD I DO NOW?

My rifle is part of the recall. What should I do?

STOP USING YOUR RIFLE. DO NOT attempt to diagnose or repair recalled rifles.

Remington proposes to replace XMP triggers in all affected rifles free of charge. Further details of the trigger replacement program will be made available shortly.

Remington is deeply sorry for this inconvenience, but we believe in safety first.

The Remington team is committed to the quality and safety of its products.

TRIGGER REPLACEMENT PROGRAM

How is the replacement trigger any different to my existing XMP trigger?

Remington has changed the XMP trigger assembly process.

Remington has the utmost confidence in the design of the XMP trigger.

When will replacement XMP triggers be available in Australia?

Remington is working hard to make replacement triggers available for its Australian customers.

Remington anticipates that replacement triggers will be available in Australia in early June 2014.

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How will I obtain my replacement XMP trigger?

Complete details of the triggers replacement program will be available shortly and published on this website.

Will I have to pay for the cost of my replacement XMP trigger?

No.

FURTHER SAFETY INFORMATION

Even after your rifle has been fitted with a replacement XMP trigger under this recall program, always follow the Ten Commandments of Firearm safety, printed below, whenever you handle any firearm.

The Ten Commandments of Firearm Safety:

1. *Always keep the muzzle pointed in a safe direction.*
2. Firearms should be unloaded when not actually in use.
3. Don't rely on your gun's safety.
4. Be sure of your target and what's beyond it.
5. Use proper ammunition.
6. If your gun fails to fire when the trigger is pulled, handle with care.
7. Always wear eye and ear protection when shooting.
8. Be sure the barrel is clear of obstructions before shooting.
9. Don't alter or modify your gun and have it serviced regularly.
10. Learn the mechanical and handling characteristics of the firearm you are using.