

The Hayes Clamp Strainer has been specially designed for straining up all classes of prefabricated fencing i.e. hinge-joint and stiff stay fencing. The Hayes Clamp Strainer consists of a grab assembly with a long handle and 6 m of chain.



Operating Instructions

Centre Strain

- Attach strainer hook to one clamp and chain hook on opposite clamp.

End Strain

- Attach strainer hook to clamp.
 - Wrap chain around strainer post and attach hook to chain. Insert chain into strainer grab.
- Operate handle until desired tension is reached.

WARNING

Do not exceed recommended safe working load of 600 kg (1,323 lb) force.
Do not put a pipe over the handle in an attempt to gain extra leverage!

Capacity

Deer Fence use 3 strainers. Field Fence use 2 strainers.
Recommended fence span is 200m.

Removing the Strainer

- During the release action it is important that the chain does not twist.
- Support the chain with the palm of one hand placed behind the grabs of the strainer.
- The fingers and thumb should be free to guide the grabs. Put pressure on the handle to release the leading grab.
- Lift the grab and guide back until it catches the following link.
- Continue to hold the pressure throughout the action.

Guarantee

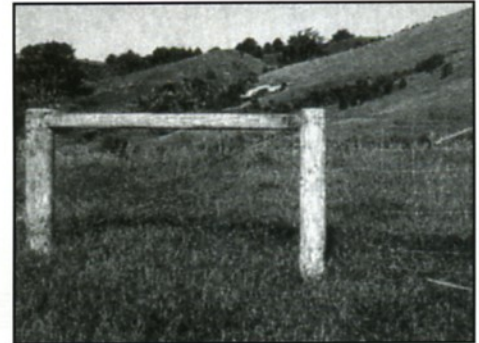
Hayes quality products are guaranteed against any defect in material or workmanship.
Damage caused by abuse, improper use or excessive wear is not covered by this guarantee.
Repair or replacement warranty claims could be referred to the place of purchase.



Multiple Clamp Strainers are used for deer fencing.



Centre Strain



End Strain