## **Universal CV Boot Protector Fitting Instructions**

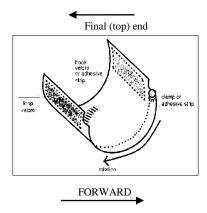
- 1. Safely remove wheels from the ATV as per owner's manual.
- 2. Each kit contains 2 inner CV Savers and 2 outer CV Savers. The inner CV Savers are rectangular in shape and the outer CV Savers make a cone shape. (See Photo)





3. The inner and Outer consist of a left and a right cover. This is determined by direction of rotation. See Diagram 1

## Diagram 1



4. Fit hose clamp to Inner Cover as per diagram 2





- 5. Clean the boot and metal band of CV to be fitted
- 6. Ensure correct direction of rotation. See Diagram 1

- 7. (a) Place the CV Saver with its clamp around the CV joint. Make sure the clamp is even on the metal band.
  - **(b)** Tighten clamp ensuring that the tail end of the clamp is inserted into the **CV Saver** to avoid catching while wheel is rotating. See Diagram 3
  - (c) Straighten and secure Velcro seam. Making sure the cover is not contacting any components such as shocks, sway bars or linkages. The width may be trimmed to avoid contact with suspension components.



Diagram 3

- 8. Fit the small hose clamp to the outer Covers
- 9. Clean the axl and boot of outer CV joint (the outer covers are secured to the axl and **NOT** the joint)
- 10. Ensure correct direction of rotation
- 11. (a) Place the CV Saver around the axl and CV boot
  - (b) Start the thread on the hose clamp & tighten so the cover can slide up & down the axl
  - (c) Straighten and secure the Velcro seam making sure the cone is the size for the boot
  - (d) Slide the cover down firmly onto the boot. Make sure the cover does not fowl with any suspension components, e.g ball joints, split pins, axl housing. If the cover contacts, it should be adjusted. To adjust, tighten cone or move further up the axl. See Diagram 4



Diagram 4

- (e) Once the correct location on the axl is located tighten the clamp
- 12. Rotate all joints to confirm no cover is fowling on suspension components

## You now have Extreme CV Saver protection.

## **ATTENTION**

- Keep CV Savers clean & free from debris
- Clean out **CV Savers** at regular intervals
- Lubricate **CV Savers** with a "Silicon Lubricant" or "Lanolin" after cleaning to preserve rubber boot.