

# HARDY

ALNWICK | ENGLAND

Tackling the World

## Swift Reel Series



*This reel has been made by craftsmen using the best materials available to ensure its reliability. Its high quality components are precision machined with the absolute minimum susceptibility to wear or the need for future readjustment.*

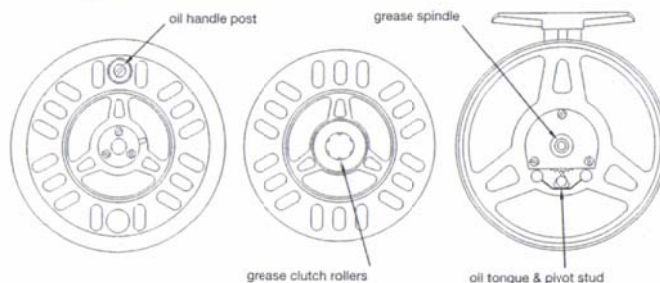
*Given care and periodic cleaning, your reel will be a faithful servant and give you years of superb performance.*

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### Care and maintenance

The same method of cleaning is valid for all reels in the Hardy Swift series.

- 1 Remove line and backing.
- 2 Remove the spool.
- 3 Flush away dirt by placing the spool and frame under a stream of warm water.
- 4 Dry carefully with a lint free cloth.
- 5 Lubricate with a good quality oil at the points illustrated on the diagrams.
- 6 Always ensure the spindle head is adequately greased.
- 7 Always turn the check to the minimum setting to avoid compression of the springs.
- 8 Always ensure the reel and line are dry before storing in the case or pouch.

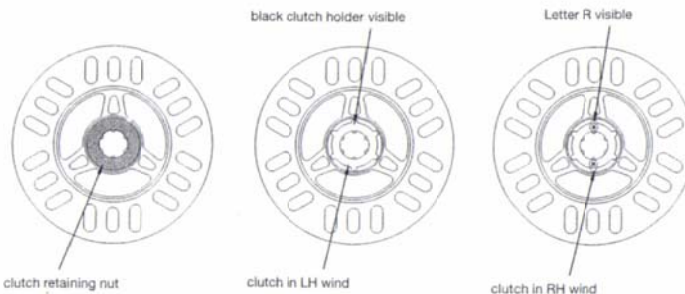


### Changing your reel from left to right hand wind

All Swift reels are pre-set in the factory to be left hand wind.

To convert your reel to right hand wind:

- 1 Remove the spool out of the frame.
- 2 Turn the spool over so that the clutch retaining nut is visible.
- 3 Using your thumb and forefinger, remove the retaining nut by turning anti-clockwise.
- 4 The one way black clutch holder is now visible, remove this from the drum by rotating the drum 180 degrees. Place your palm underneath the clutch as you tilt the spool in order to catch the clutch.
- 5 Turn the clutch holder through 180 degrees and replace it back in the spool housing. The end of the clutch unit with 'R' showing should be upright and visible.
- 6 Using your thumb and forefinger, replace the retaining nut by turning clockwise.
- 7 Replace the spool into the frame - your reel should now be right hand wind.

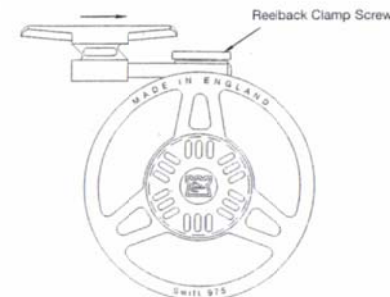


### Swift Series Drag System

The drag mechanism can be adjusted by simply turning the regulator button on the face of the frame, clockwise to increase the drag: anti-clockwise to decrease the drag. When the reel is not in use, the drag should be turned to the minimum setting.

### Swift Compensating Reelback System (TE models only)

The balance of the reel can be adjusted by simply loosening the reelback clamp screw anti-clockwise, and moving the reelback to the required position and re-tightening the reelback clamp screw.



### Lifetime original user warranty

All Hardy Swift reels carry an original owner lifetime warranty against any defect in workmanship or materials. Should there be any defect, Hardy will, at its option, repair or replace the item. This warranty does not cover damage caused by misuse, lack of maintenance, negligence or normal wear and tear. Warranty claims with the proof of purchase should be sent to:

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