

flexyfoot

Comfort Safety Style

Flexyfoot user instructions

Please read and keep these instructions

- Improved grip on most surfaces to prevent slip and falls.
- Unique bellows design bends to give full contact with the ground.
- Shock absorbing to help reduce aches and pains.
- Easy-to-fit at home to your existing walking aid.
- Easy-to-fit replacement 'foot' for maximum safety when tread is worn.
- Please note: Flexyfoot comes in two parts – the 'collar' that attaches to your aid and the 'foot' which screws into the collar.

Fitting your Flexyfoot

- 1 Measure the diameter of your aid to ensure you have the correct size Flexyfoot.
- 2 Reduce the height of your aid by approximately 50mm. Most aids are adjustable.
- 3 If you have to cut down your walking aid, sand down any rough edges before fitting the Flexyfoot.
- 4 Separate the 'foot' from the 'collar': pull the 'foot' away from the 'collar' until it clicks and then unscrew.
- 5 Put a mark 23mm from the end of your aid. Insert the aid into the 'collar' and push hard. Ensure the mark is level with the 'collar'. If it is very tight, moisten the aid with some water.
- 6 Screw the 'foot' into the 'collar' until it freely rotates and then push the 'foot' until it clicks into place.

NB. The o-rings included with your product can be used to reduce the give in the foot by placing them in the pleats of the bellows.

Replacing the 'foot'

- Replace the 'foot' when the tread is worn down to the 'wear markers' or is damaged (7).
- Simply remove by unscrewing and pulling the old 'foot' away (8) and fit the replacement. Screw the replacement in until it rotates freely and then press in until it clicks into place (9).

Flexyfoot Accessories

Flexyfoot Ice Boot The new Ice Boot with stainless steel teeth provides extra grip in snow or ice (9). Simply pops on any Flexyfoot ferrule. Comes with a protective cover for fitting and indoor use.

Warnings

- Maximum user weight: 130kg.
- Flexyfoot is suitable for most people and most environments. The level of grip will depend on the surface, the type of aid and how it is used. Extra care should be taken in wet and slippery conditions.
- Regularly check the tread for wear and replace when worn down to the 'wear markers' (7). Replace immediately if tread or 'bellows' are damaged, or 'foot', 'bellows' or aid becomes loose in the 'collar'.
- Always use the correct sized 'collar' for your aid.
- Replace the 'collar' with every third replacement 'foot'.
- The 'bellows' will soften after a short time and will reduce in height by approximately 6mm.
- For cleaning, use only soapy water.

