



Warranty & Returns

A pain-free life could be yours. Start your journey today!

Therapeutics Distributors Foot Flex Return Policy & Limited Warranty:

Note: Policies apply to original owner only; must present receipt for proof of purchase. Any returned product must be in good condition and accompanied by a receipt.

Return Policy:

Therapeutics Distributors designed the Foot Flex to help you work and play at your best. But if you aren't completely satisfied, we've got you covered.

Before 30 days, email the Therapeutics Distributors team at: revert@therapeuticsdistributors.com to return the Foot Flex.

So, go ahead, shop with confidence, knowing your Foot Flex is constructed to perform!

Limited Warranty:

The Rebel Foot Flex is covered by a limited warranty against defects in materials and workmanship. This limited warranty covers the product for 30 days from the date of purchase.

The limited warranty **does not** cover damage caused by accident, negligence, abuse, extensive use, normal wear and tear, or the natural breakdown in colors and materials over time.

Therapeutics Distributors will repair or replace (at its sole discretion) any defective part covered under this warranty with items of comparable size and style.

Email Therapeutics Distributors at: warranty@therapeuticsdistributors.com to obtain service under this warranty prior to returning any product for warranty evaluation.

Disclaimer:

Disclaimer: While every effort has been made to obtain the maximum compatibility of function, strength, durability and comfort, there is no guarantee that injury will be prevented through use of this product.

Caution: This product should be used with care. Do not walk, drive or attempt activity more than is necessary. While mobility is possible with this device, care should be used when walking. This is a supportive foot device only - and is not intended or guaranteed to prevent injury.

Therapeutics Distributors and its Affiliates accepts no responsibility for any injury, or condition, which might occur while using the foot flex.