

## ToeOFF® FLOW 2½

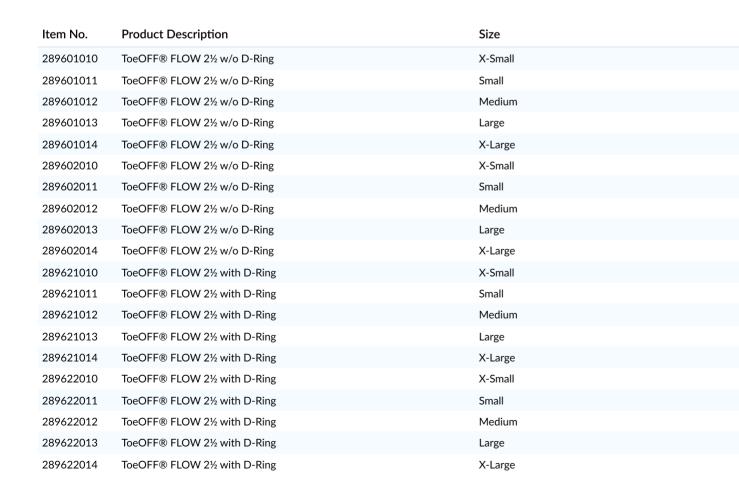
For your active patients or others who require less resistance or more ROM. We applied Allard's 20+ years of AFO carbon composite experience and advances in technology to create a new proprietary formula to meet the functional and comfort needs of even more individuals. The new FLOW technology offers a smoother transition (flow) throughout the gait cycle and has increased ROM in the sagittal plane. ToeOFF® FLOW 2½ has a lower heel height (approx. 7mm) which accommodates gentler contours of shoe insoles and offers more clearance for the forefoot in the shoe toe box. It is easier to customize to meet alignment and biomechanical needs of your patients.

## **Recommended Range Of Application**

Foot drop combined with 0 to moderate spasticity, in some cases even with impaired knee control and toe amputation. Limb proprioception deficit and mild proximal deficit. For further information on uses and contraindications see AFO Professional Instructions.

## **Contraindications**

ToeOFF® FLOW 2½ should not be used when patients present with foot and/or leg ulcers, moderate to severe edema, moderate to severe foot deformities, severe proximal deficits (e.g. quadriceps spasticity, genu valgum or varum, genu recurvatum), or severe spasticity.



ToeOFF flow 2 1/2

