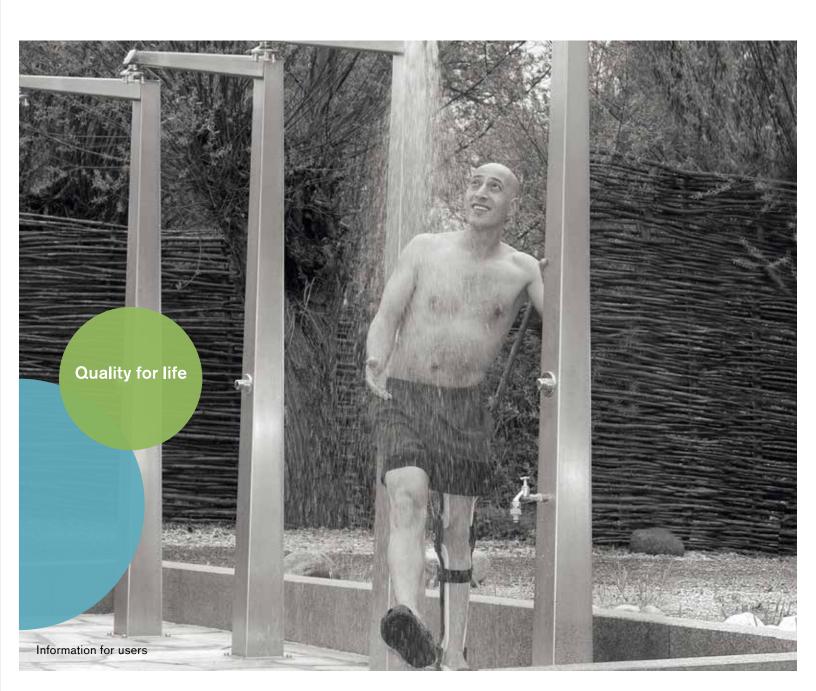
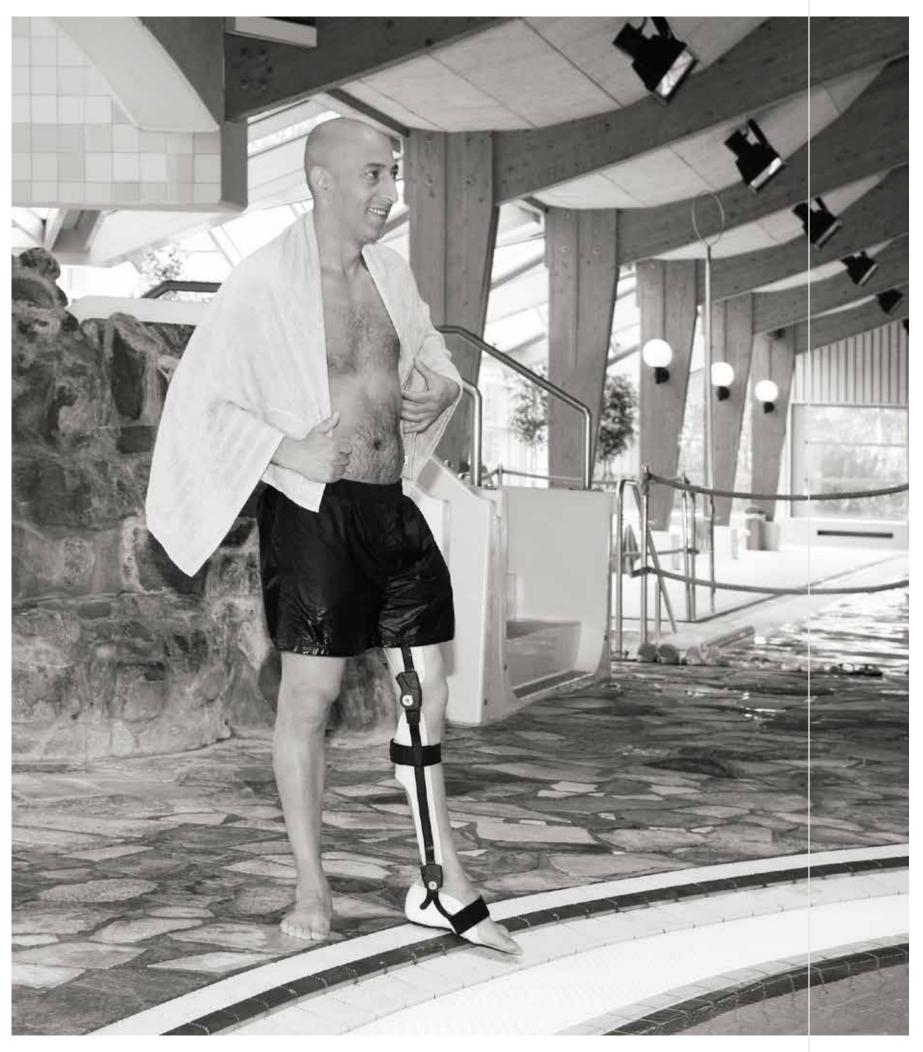
ottobock.

Aqualine Orthosis System Dive in.





Welcome to the Water

When was the last time you moved with confidence in the water?

In wet areas, users require an orthosis designed for the conditions. Waterproof orthoses are essential devices for KAFO users for both everyday personal hygiene and water-related activities.

The ideal waterproof device should offer maximum safety with simultaneous freedom of movement. It should minimize skin contact for comfort in all climates, dry quickly and easily, provide safety with low risk of slipping, and stay permanently resistant to chlorine, salt, and soapy water.







Ottobock's Aqualine Orthosis System

With Ottobock's Aqualine orthosis system, you can transition seamlessly from land to water with a lightweight device designed for the shower, pool, beach, and more.

Contact your orthotist to determine if the Aqualine orthosis system is the right fit for your needs

Making a Splash

Meet Hannelore

At an early age, Hannelore was diagnosed with poliomyelitis. When she looks back on her life, the 61-year-old says participating in water-related activities was always difficult. Today, Hannelore can enjoy her greatest passion – coaching swimming. A qualified sports instructor, Hannelore wears the Aqualine orthosis system in the pool as she teaches children, teenagers, and adults how to swim.

Thanks to the waterproof orthosis, showering has also become a simple routine. Previously, she used two forearm crutches to shower, which was a difficult and complicated process.

"I would love for lots of people with limited mobility to use this waterproof orthosis. It just improves quality of life. An independent life is what all of us who have a disability want."



Whether she's leading swim classes from the edge of the pool or participating in water therapy, Hannelore visits the pool 2-3 times per week. Her husband says she's like a "water bug" with her Aqualine orthosis system. Hannelore relaxes in a porch swing with a cup of tea after a swim session. The knee joint of the orthosis is unlocked so her affected leg can swing completely freely.

She feels safer and more mobile with the Aqualine orthosis system, which allows her to enjoy life in the water.



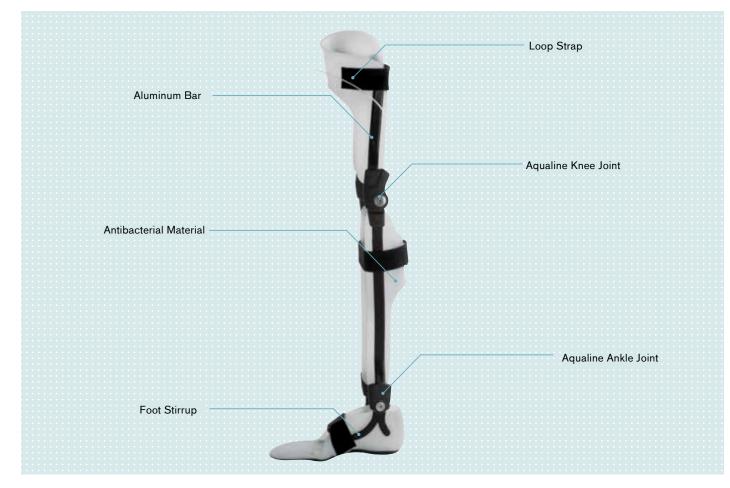
"Before I got the Aqualine orthosis, it was really difficult. Now I feel really sure of myself when I'm walking, and I'm not afraid of falling anymore."

4 Ottobock | Aqualine Orthosis System

Ottobock | Aqualine Orthosis System 5

Aqualine Orthosis System

The waterproof Aqualine knee and ankle joints form the heart of the Aqualine orthosis system. The proven, high-performance plastic is reinforced with carbon fiber, which provides high stability, low weight, and no impairment of functionality, even in case of contact with chlorine or salt water.







Aqualine Knee Joint

Aqualine Ankle Joint

Go Ahead, Dive In!

Pediatric Version Available

As children learn to practice personal hygiene and participate in water-related activities, it's important to develop independence and mobility. The Aqualine orthosis system is also available in a pediatric version.







6 Ottobock | Aqualine Orthosis System 7