

VERTIGO 2 LEI



The "CE" marking means that the product meets the basic health and safety requirements of European Directive 89/686/EEC.

SIZE	37-38-39-40-41-42-43
UPPER	TECHNOMICRO Microfibre
LINING	Lined with air Teflon mesh
SOLE	Top Rubber sole
FITTING	WOMAN 



COLOUR



BLACK | BLACK



TECNOLOGY

TECNO 3 IRON

-- TECNO 3 IRON mechanism closes the boot and adjusts the calf circumference with a resistant steel wire which, passing through the upper is fixed to the internal cable holder. TECNO 3 IRON, the upper and the cable holder are replaceable.



ANTI-TWIST ANKLE SUPPORT BRACES

--The two nylon braces join the ankle joint with two screws that are hidden by a nylon cap. This system supports the ankle and is reinforced with fiberglass and is easy to replace. This system allows excellent flex movement front-to-back while being firm side-to-side.



AIR VENTILATION SYSTEM

--On the outer lower part of the boot an air intake is fitted which can be operated by an aerodynamic shaped button.



ZIP ELASTIC PANEL

-- Sidi has added a small elastic panel to aid in a smooth zipper operation as it allows a bit of movement via the elastic as the zipper passes over the rider's ankle ball.



When constructing most of Sidi boots, Sidi uses a new generation material called "Technomicro". Technomicro is a composite microfibre material created from strands that are so fine, each one is less than one thousand the thickness of silk. These fibers act like natural leather skin, but with the advantage of better strength, softer texture and lighter weight. Technomicro is also water resistant, highly resistant to abrasion and tearing and is easy to clean and maintain. Technomicro doesn't stain and offers reduced weight, more flexibility and a better feel than leather or other synthetic material boots



REPLACEABLE SLIDER

-- The slider is replaceable and available in full nylon, with ceramic or with aluminium inserts.



SHOCK ABSORBING HEEL CUP

-- A polyurethane shell holds a shock absorbing insert, visible from the outside through small slits that mark out the look of the heel. The shell is mobile as it is fixed to the boot by two screws that allow 3 mm of impact movement.

