

NEW



2078



2079

Men's Size Range: from 7 to 14, half from 7.5 to 11.5

Women's Size Range: from 6 to 10, half from 5.5 to 10.5

Mens Sizing

USA	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14
UK	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	12	13
EURO	40	40.5	41	42	42.5	43	44	44.5	45	46	46.5	48	49

Womens Sizing

USA	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5
UK	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5
EURO	36	37	37.5	38	38.5	39	40	40.5	41	42	42.5

HYDROFLUX SHOE

2078: HydroFlux – Men's Solar

2079: HydroFlux – Women's Mist

MATERIALS

Outsole: Rubber

Midsole: EVA

Upper: Synthetic quick-dry materials

FEATURES

- **Harken's One-Way Drainage System:** A full-length, 9-point drainage system drains water away from the foot through a series of internal channels in the sole. Our one-way system prevents water and debris from reentering the shoe through the drainage ports.
- **Harken's Radial Traction Zones:** The full 360-degree pattern of siping allows siping flexion of the sole in all directions. This pattern is placed under the 3 main pressure zones in your foot to give each area independent traction. Used in combination with a special rubber compound, traction is greatly increased.
- Women's HydroFlux fit designed specifically for women's feet (2079 only).
- Highly breathable, quick-dry mesh with protective layer against the foot.
- Breathable aerated synthetic leather for support and protection.
- TPU (Thermoplastic urethane) toe cap for protection.
- Integrated tongue wing to keep tongue in place.
- Fasten-quick system with lace stopper; Stretch lace protector.
- Nonmarking, nonrusting components.
- Antibacterial silver-woven footbed kills odor-causing bacteria.
- Full-length, compression-molded EVA midsole for shock absorption, neutral pronation, and all-day comfort.
- Stability Track controls ankle and foot rotation while maintaining freedom of movement.
- Metatarsal support provides all-day forefoot support in a wider toe box for improved balance.
- Active arch support reduces strain on plantar fascia and aligns knees.
- Molded heel cup provides shock absorption, support, reduces fatigue.