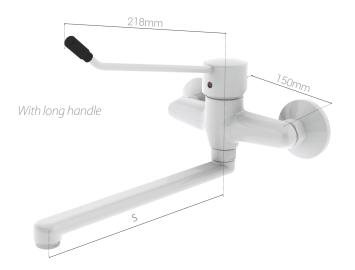
ONE HANDLE TWO HOLE MIXER WITH SWIVEL SPOUT





SPECIFICATIONS

Handle: Metal, BROEN-LAB POLYCOAT powder coated
Spout: Swivel action
Hose nozzle: Aerator
Cartridge: Ceramic (temperature and flow limiting type)
Opening/closing function: 25°, mixing function: ±45°
Temperature range: 0°C - 90°C
Max. working pressure: 10 bar / 147 psi
Test pressure: 1 x working pressure
Inlets: Eccentric couplings with male G1/2
Weight: 1.5 kg

MATERIALS WITH MEDIA CONTACT

Metals: Brass Plastics: POM, PTFE, SPX (hose) Sealing: EPDM Lubricant: Silicone based Ceramics: Al₂O₃ 96%

ORDERING INFORMATION

For standard configuration please refer to the item numbers below.

- Other options:
- removable hose nozzle
- bench mounted model
- different inlet connections

(with BROEN-LAB UniFlex[™] rear wall connection, lead-in. etc)

Media:	

S = 200mm	S = 250mm	S = 300mm
2535 010 1035	2535 004 1035	2535 016 1035
2535 007 1035	2535 001 1035	2535 013 1035
	2535 010 1035	2535 010 1035 2535 004 1035

For further information and mounting instructions please refer to www.BROEN-LAB.com or contact your local BROEN-LAB representative.