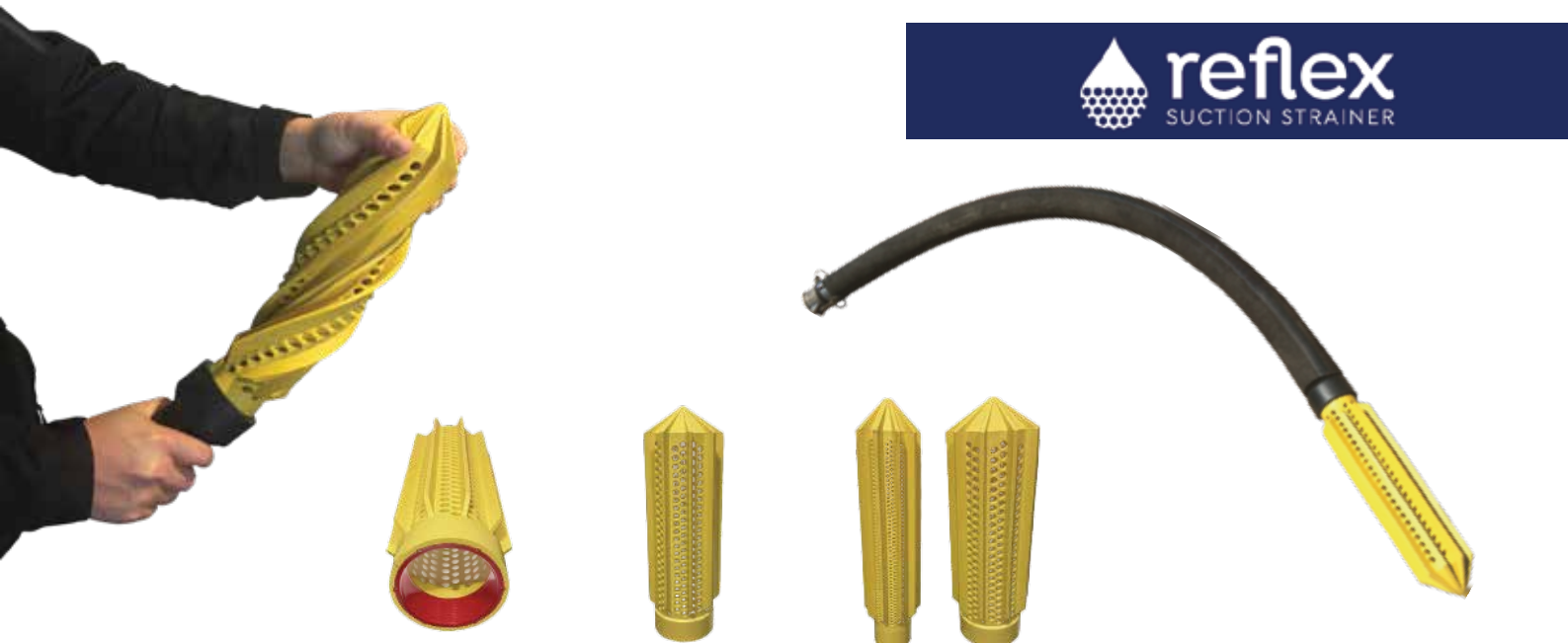


Reflex Suction Strainer

Overview | advanced flexible dewatering and filtration strainer for harsh environments thus reducing operating costs by reducing usage and ongoing strainer and pump maintenance.

Design | vulcanised elastomeric compound (trade secret), strong, lightweight, flexible, recyclable, simple, non corrosive, long lasting, quick and easy to clean, no sharp edges reducing injuries and no steel/sharp objects submersed reducing trip and cut hazards.

Operation | used inside boreholes and roadways subject to constant water inundation.



2" suction strainer with male camlock

2" suction strainer with hose barb

TECHNICAL SPECIFICATIONS

Flow rate	> 850 litres per minute
Filtration flow	9 x surface area to suction aperture
Elongation	safe capability 450%
Length	370mm
Width	63mm
Weight	approximately 550g
Hardness	60-70 shore A
Temperature range	safe -66°C to 100+ °C
Size	2"
Hole Size	8mm, 5mm, 3mm

TECHNICAL SPECIFICATIONS

Flow rate	> 850 litres per minute
Filtration flow	9 x surface area to suction aperture
Elongation	safe capability 450%
Length	450mm
Width	63mm
Weight	approximately 700g
Hardness	60-70 shore A
Temperature range	safe -66°C to 100+ °C
Size	2"
Hole Size	8mm, 5mm, 3mm