GALVANISED END-CAPS

LESS THERMAL LOSS
=
LESS ELECTRICITY USE
=
MORE ENERGY EFFICIENT

ECO-FRIENDLY

FOAMING

ADVANCED FOAMING TECHNOLOGY
=
EXCEPTIONAL INSULATON PERFORMANCE
=
ELECTRICITY SAVING

NEW !

ENERGY -EFFICIENT

SOLAR COMPATIBLE

HEAT PUMP COMPATIBLE

2 mm

TANK COMPONENTS

LARGER ANODE
=
LONGEVITY TO WATER TANK

WE ARE PROUDLY SOUTH AFRICAN

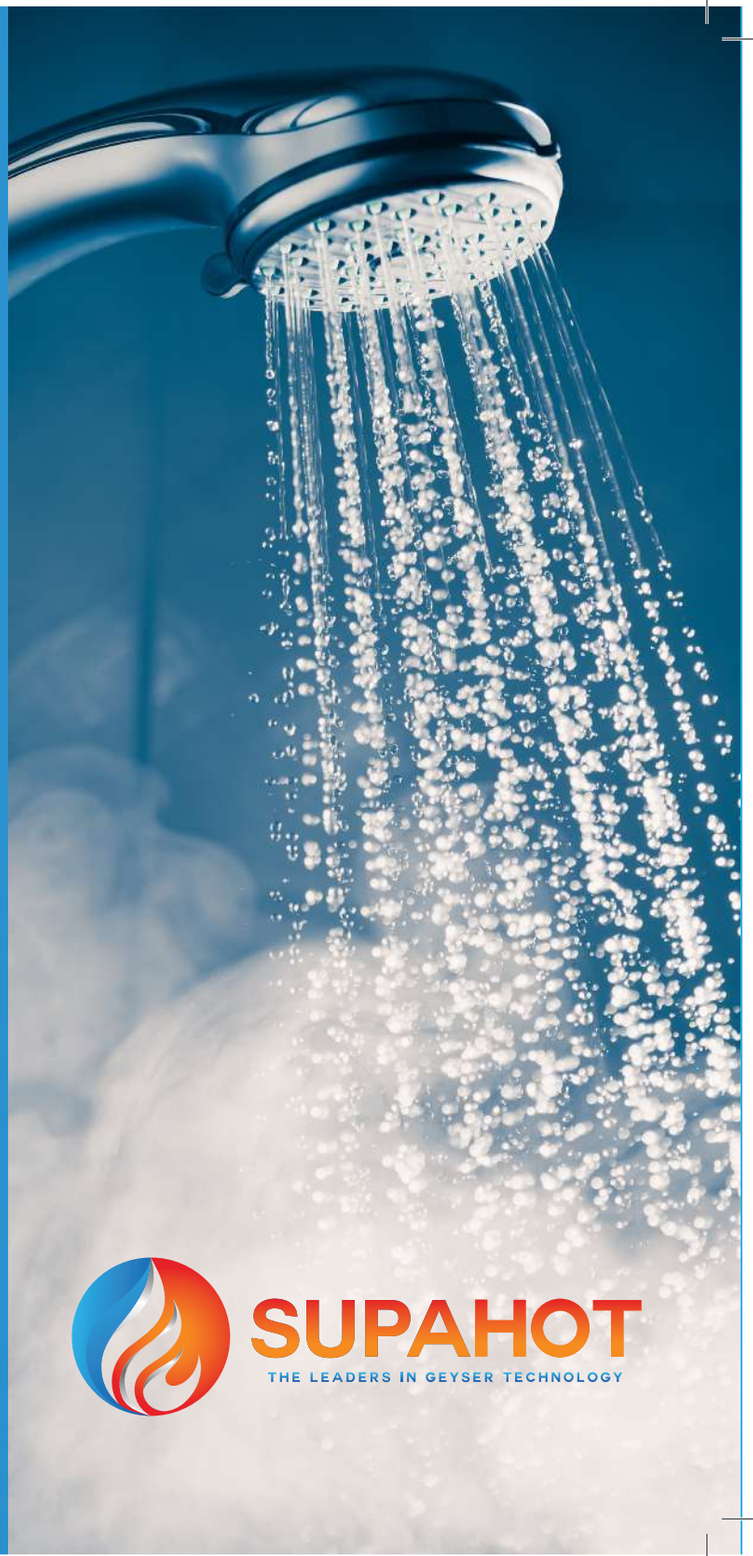
5 YEAR WARRANTY

WARRANTY CENTRE CONTACT NUMBERS

087 255 5468 079 782 9468(STAY HOT)

SUPAHOT
THE LEADERS IN GEYSER TECHNOLOGY

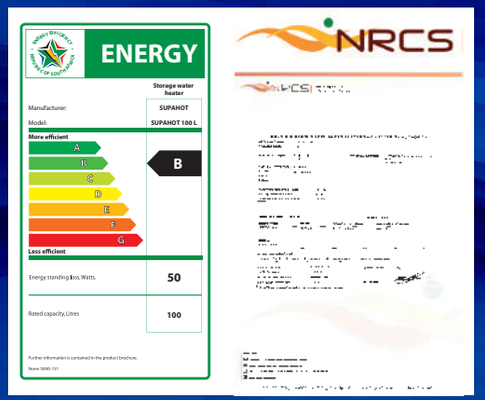
+27 10 271 3030 | info@supahot.co.za
Corner Barlow & Cavaleros Rd, Germiston, Gauteng, 2094 , South Africa
www.supahot.co.za



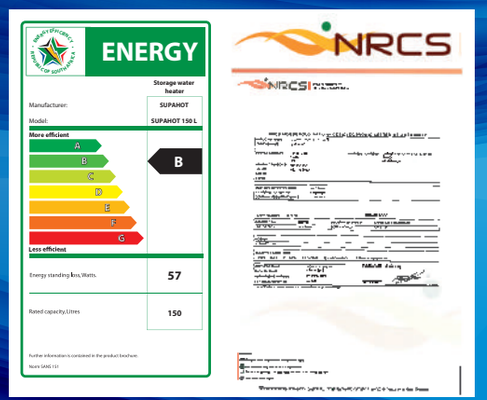
SUPAHOT
THE LEADERS IN GEYSER TECHNOLOGY

SUPAHOT - 100L

SH - 100			
Nominal Capacity	100L	External Diameter	530mm
LoA Certificate Number	000000141878/001	Prod Depth	880mm
Installation	Horizontal/Vertical	Prod Height	540mm
Mounting	Floor/Wall	Insulation Thickness	60mm
Max Working Pressure	400 kPa	Insulation Type	Polyurethane
Heating Element	3kW	Standing Heat Loss	1.2/50kWh/24h
Power	3kW	Safety Valve	400kPa
Voltage	230V	Other Accessories	Safety Value Drain Cock
IPX Rating	IPX 4	Inlet/Outlet Connection Sizes	¾ Female
Max Working Temperatures	70	Inlet/Outlet Connection Distance	850mm
End-Cap	Galvanised	Anode Type	Magnesium



SUPAHOT - 150L

200L GEYSER COMING SOON

SH - 150			
Nominal Capacity	150L	External Diameter	530mm
LoA Certificate Number	000000141879/001	Prod Depth	1280mm
Installation	Horizontal/Vertical	Prod Height	540mm
Mounting	Floor/Wall	Insulation Thickness	60mm
Max Working Pressure	400 kPa	Insulation Type	Polyurethane
Heating Element	3kW	Standing Heat Loss	1.3/57kWh/24h
Power	3kW	Safety Valve	400kPa
Voltage	230V	Other Accessories	Safety Value Drain Cock
IPX Rating	IPX 4	Inlet/Outlet Connection Sizes	¾ Female
Max Working Temperatures	70	Inlet/Outlet Connection Distance	1240mm
End-Cap	Galvanised	Anode Type	Magnesium