

Submersible 4" wet end

Applications

Assembled on a motor, pumping of clean water for domestic, industrial, agricultural and gardening purposes. Suitable for boreholes.

Materials

Pump body, suction, discharge and pump shaft in AISI 304.
Diffusers and floating impellers in technopolymer.
O-rings in NBR/EPDM.

Equipment

Built-in check valve.
Joint kit according to regulation NEMA MG1-18.388.

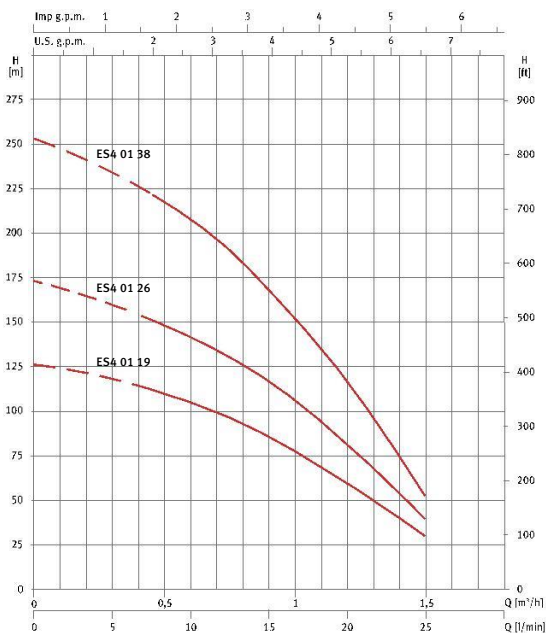
Limitations

Maximum water temperature 40 °C.
Maximum quantity of sand in suspension 100 g/m³.
Maximum submersion 150m.



Features table, performance curve at 2900 rpm, dimension and weight

Model	P2		l/min m ³ /h	0	5	10	15	20	25	Code
	[kW]	[HP]		0	0,3	0,6	0,9	1,2	1,5	
ES4 01 19	0,55	0,75	mwc	126	118	105	86	60	30	157698



Model	A	B	C	Kg
ES4 01 19	481	98	1 1/4"	4,7

