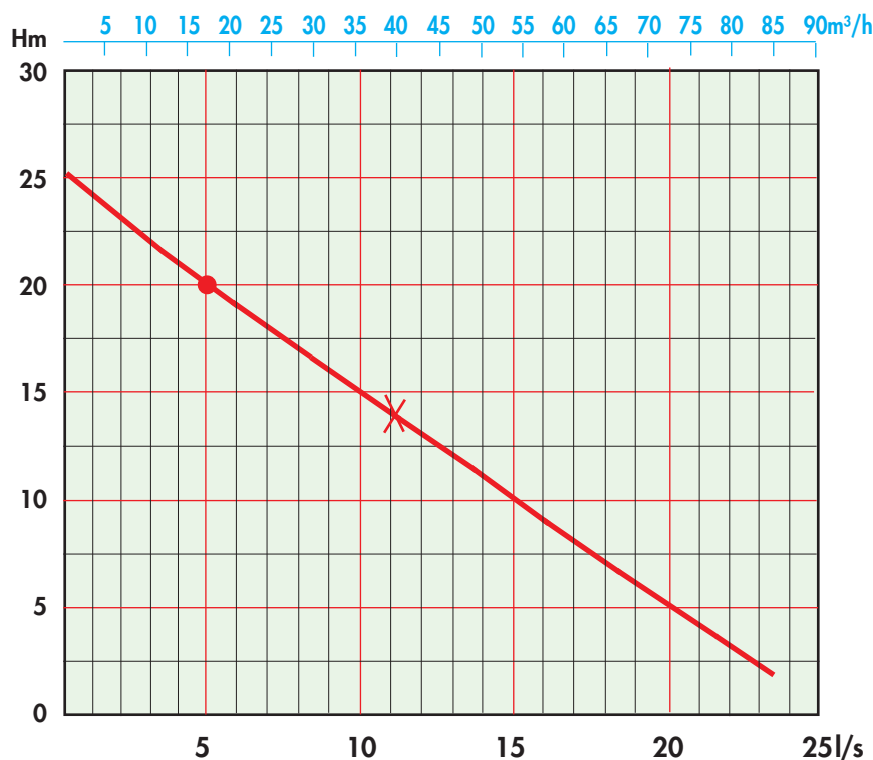


MAXI HPX - Tungsten Carbide Plasma Coated Vortex impeller submersible for 50mm solids handling

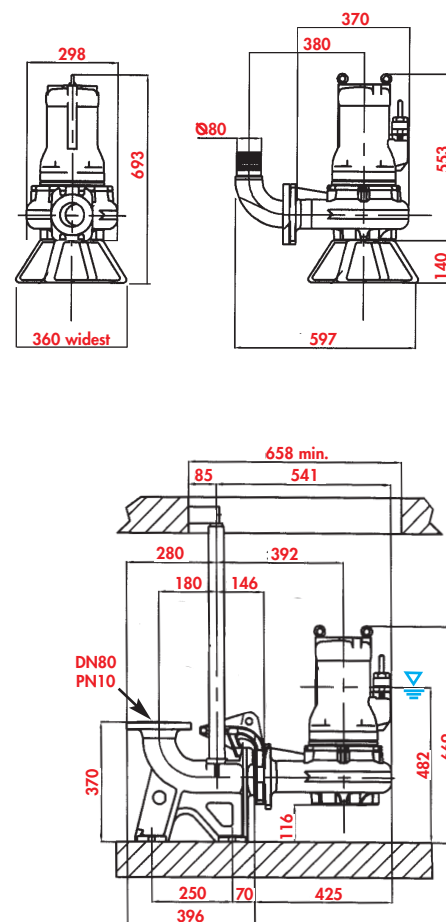
The 400/3/50 Maxi HPX submersible has a hard faced impeller and volute designed for handling abrasive pumped media with density to max. 1.2kg/dm³. It can handle solids in suspension up to 50mm dia. at temperatures up to 40°C.

It features a vortex impeller mounted on a reduced length shaft designed for high hydraulic efficiency.

- G250 cast iron construction
- Mechanical seal - silicon carbide
- Lip seal and O-rings in Nitrile
- Asynchronous 2850rpm motor suitable for >15 starts per hour
- Thermal protection and humidity probe
- 10 metres 12G1.5 Neoprene HO7RN-F cable as standard.
- ATEX option.



MODEL	kW P ₂	Amps		Weight Kg	Best Efficiency		
		Run	Start		Abs. kW	mH	l/s
MAXI HPX	5.7	12.5	73.8	84	5.6	14	11.1



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