

Un-Compromised Quality

It's who we are:

Sacrificial Anode



Most manufacturers use a common 1/2inch Sacrificial Anode in their Vitreous Enamel tanks. SolarArk goes a step beyond and supplies a 1-inch Sacrificial Anode as standard! This provides longer times between servicing and greater peace of mind in hard water locations.

Solar Circulating Pump



Whilst most companies see the circulation pump as an area to save costs and to maximise profits SolarArk sees the circulation pump as a pivotal member of the system which should be high quality and durable. We use the top shelf German model Grundfos solar pump with the brass body. SolarArk is not the only manufacturer to use Grundfos, as some have followed our lead, but we are the only one to offer the 140 degree Brass Body model as "Standard"

Manufacturing Materials



We have a "No Compromise" approach to quality in every aspect of our product. In the harsh Australian weather and water conditions it is of the highest importance to use materials specifically tailored to be durable and resilient. SolarArk is the only remaining major manufacturer to use Stainless Steel framing for our Evacuated Tube Solar Collector. In addition the heat exchanger header box is extruded 2mm powder coated aluminium unlike the 0.5mm of most competitors. Crucially our heat exchanger is double the thickness of any competitor design meaning longer durability.



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