
















Components you may need for installation of AquaThermica with heat exchanger 200 L /260 L




Connection to the water supply network		Size
	Male pipe adapter	G1
	Dielectric union	G1

Connection to the water supply network		Size
	PP pipe	according the project
	Teflon tape	yes
	Safety valve for potable water - 8bar	according the project
	Non return valve	according the project

Connection to the water supply network		Size
	Expansion vessel for potable water	according the project
	Water Pressure regulator	according the project
	Pipe insulation	according the project

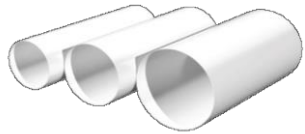
Connection to the water supply network		Size
	Water ball valve	according the project
Connection to the heat exchanger		Size
	Male pipe adapter	G1
	Dielectric collector in case if copper pipes and stainless steel	G1

Connection to the heat exchanger		Size
	Polypropylene (PP-R) pipe with an oxygen protection	according the project
	Teflon tape	yes
	Safety valve for potable water - F24bar	yes

Connection to the heat exchanger		Size
	expansion vessel for potable water	according the project
	pipe insulation	according the project
	water ball valve	according the project

DUCTED INSTALLATION

please, consider according to the project and possible connections and sizes on the place of mounting



Straight airducts

Ø160 mm



90o airduct elbow

Ø160 mm

DUCTED INSTALLATION

please, consider according to the project and possible connections and sizes on the place of mounting



45o airduct elbow

Ø160 mm



Airduct connector

Ø160 mm



Airduct insulation

yes

CONDENSATION DRAINAGE



Silicone hose

Ø16 mm



Hose bracket

Ø16-20 mm

FOR PV PANELS

please, consider the parts according to recommendations of PV supplier