

SECTION 29

Assemblies

Hot Injection Set

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Standard Features:

- Recommended for Boiler Applications and for Hot Tanks
- Allows for Installation into Either a 1/2" or 1/4" BSP Connection
- Injection Quill to Deliver Chemical into the Centre of the Pipework
- Isolating Valve, so that the Injection Valve can be Easily Serviced/Replaced Without Process Water Shutdown
- 0.5 mtr of 6mm SS Pipe to Dissipate the Heat
- Adaptor to 6mm Flexible Tubing



Models:

Model	Description
HOTINJSET	For injecting chemicals into hot pipelines or tanks

EMEC has advised that their PVDF injection valves supplied standard with K, V and A series pumps are suitable for use at up to 85°C at 18 bar, or up to 130°C at 5 bar.

Our recommendation allowing for a margin of safety, is to use a hot injection set in any installation with the potential to operate at above 100°C and for any installation operating above 85°C under pressure.

* Please refer to 'Aqua Products Limited' terms and conditions of sale for complete warranty conditions.