VSH Shurjoint



## P2650 Condenser Water Piping Modification Project

The Pacific Gateway Building is located at 201 Mission Street, San Francisco, California. Condenser, Chiller modifications and re-piping were completed in the summer of 2011. Shurjoint grooved fittings & valves were selected for their quality, availability and ease of installation. Grooved fittings are easily added, rotated, or removed to allow for the necessary scope of work.

Shurjoint grooved systems minimized the project construction time to replace the condenser, chiller, pumps and associated piping, and required only socket-wrenches or an impact-driver, for installation. They provided a safe, flame-free joint up to 14" in size. The contractor was extremely satisfied with Shurjoint Piping Products and the customer service they received through the supply chain.



location
San Francisco, California, USA
year
2011

### application

Condenser/Chiller Modifications and Re-piping

### productline

VSH Shurjoint

architect

Industry



Shurjoint Metals Inc. 11F-2, No.175, Zhongzheng 2<sup>nd</sup> Road, Lingya / 802 Kaohsiung Taiwan www.aalberts.com/ips www.shurjoint.com



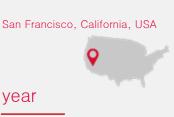
integrated piping systems



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integrated piping systems