

POLOPLAST PIPING SYSTEMS

Ministry of Electricity and Power and Ministry of Public Works Kuwait City, Kuwait

Product: Approx. 131,200 ft of POLOPLAST pipe and fittings
Construction period: 2014
Volume: Approx. 12 ft x 40 ft container

The Ministry of Electricity and Power and Ministry of Public Works comprise one of the largest government office complexes in the Middle East. It's the first facility in the region to design, install, and commission a roof-mounted, on-grid 1MW PV solar system for electricity generation. The solar array is equipped with an automated, outdoor washing system constructed using POLOPLAST UV piping. With ambient temperatures reaching 130°F in summer and 187°F in direct sunlight, the city's desert climate demanded a piping solution that could withstand high levels of UV radiation.



POLOPLAST PIPING SYSTEMS



A SAFE AND RELIABLE CHOICE FOR PIPING SYSTEMS

The reliable, safe, and corrosion-free transportation of water has been a core POLOPLAST competence for over 30 years. Our high-quality product line encompasses a broad portfolio of pipes and fittings covering all types of applications relevant to building installation, from the main line to the last fixture. It is regarded as synonymous with quality and innovation in more than 20 countries across the globe. Thus, POLOPLAST America now offers North American customers perfectly coordinated solutions from a single source.

ADVANTAGES OF POLOPLAST

- Outstanding long-term UV resistance
- Corrosion-free
- Safe and homogeneous connections
- Simple and fast assembly
- Excellent chemical resistance
- Superior heat- and sound-insulating properties
- Suitable for very strict hygiene requirements

**10
YEAR
WARRANTY**

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