

When Performance Matters

Polyphosphoric Acid Delivery System (PADS™)

Developed specifically for use in asphalt modification, the PADS™ unit offers the user unparalleled flexibility, convenience and economy. This fully engineered unit is delivered ready-to-use, and allows for quick start-up and immediate ramp-up to production.



ICL PERFORMANCE PRODUCTS

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Features of the PADS unit:

- **Size Flexibility** – Depending on your needs, units can be designed from 4,000 to 8,000 gallons, or bigger if necessary (Note: One truckload is approximately 3,000 gallons).
- **Fully Engineered** – The unit will arrive at your facility ready to use. ICL will provide all the necessary support to hook up the unit to your existing equipment. In addition, ICL engineers will be available to visit your facility prior to construction to insure that all key elements have been considered.
- **Corrosion Resistance Construction Throughout** – 316L stainless steel and other corrosion resistant materials are used throughout to insure safe handling and delivery to your operation
- **Quick Delivery** – A completed unit can typically be delivered within 8 to 10 weeks of order placement.
- **Fully Contained** – Containment structure is part of the unit. No additional berming will be required at the production facility. The containment is a carbon steel structure with an acid resistant paint.
- **Flexible Heating Methods** – The unit can be adapted to electric, steam or hot oil, based on customer preference.
- **Flexible Terms** – The unit is available for sale or as part of a polyphosphoric acid supply agreement.

