

P.M.S. Manufactured Products

E2 Success Story #215:

Metal

Manufacturing



About PMS Manufactured Products:

Located in picturesque Gloucester, Mass., PMS Manufactured Products has served customers around the world for over 40 years. With a fully equipped facility, PMS is able to offer a complete range of precision metal cutting and forming services, all done in house by experienced PMS personnel. PMS Manufactured Products has set and maintained consistently high standards for quality, cost control and on-time delivery, making the company a leader in the precision metal manufacturing field.

Why did PMS Mfg. Choose E2?

PMS Vice President Dayne Perruzzi can look back and see how his company has grown over the years. "In the old days", he was using computer software for his accounting and a typewriter for everything else. Growing his business required modernizing first his invoicing and purchasing software, and his research led him to E2. As Dayne and his employees became more familiar with the E2, they were able to expand their use of the system to include shop floor control, routing, and estimating material requirements.

Want to Talk to PMS Manufactured Products?



Dayne Perruzzi
105 Sadler St. Ext.
Gloucester, MA 01930

(978) 281-2600
dayne@pmsmetal.com

"E2 takes the guesswork out of our materials purchasing. We know how much we need and when we need it. It's better for us, and better for our suppliers."

- Dayne Perruzzi
PMS Manufactured Products

The Results ... So Far:

Through the years, PMS Manufactured Products and E2 have proven to be well suited to one another. Dayne Perruzzi has seen significant improvements in some key areas: PMS can now estimate and purchase materials with much greater accuracy, which helps both PMS and its suppliers maintain a steady supply chain. PMS orders just what it needs, avoiding the cost of maintaining excess inventory. Shop floor control is more accurate; jobs are routed with more precision and smoother workflow. PMS has been able to expand its use of the E2 system as its requirements have grown, and looks forward to an even stronger partnership in the future.