



GROUTING AND GROUT PUMPING

SERVICES

PUMPING OF PRECISION GROUTS

PUMPING OF NON-SHRINK EPOXY GROUT

ON-SITE TECHNICAL SERVICE

PRE-PLACEMENT TRAINING

ON-LINE RESOURCES FOR ESTIMATING

ENGINEERING SUPPORT

USE OUR SERVICES TO INSURE THE BEST POSSIBLE SUPPORT FOR YOUR EQUIPMENT

Let's face it, most people don't look forward to grouting. It's just a know fact that most of the people who grout are only doing it on every once in a while. Everyone involved in grouting has a primary job that is something other than grouting.

So, it's important to do some refresher training when it comes time to grout. Our field service specialists can help you make sure your people are prepared for each grouting project.

Large placement?

Looking for a way to cut your labor for grouting equipment?

We can help you get the job done in record time with fewer people than you planned for. And you'll probably give the customer better support for his equipment that he thought was possible.

From the planning and specification to the on-site preparation and placement, you can count on us! We'll furnish the grout for you and coordinate the delivery to make grouting worry and trouble free.



Call us today to discuss your project!

888-809-2365



RENT EQUIPMENT

- If you have the personnel but can't afford to purchase the equipment...
- Rental grout pumps with or without mixers are available and easily shipped with your grout order.
- Save \$\$ by using the people you're already paying.

"HOW CAN PUMPING GROUT SAVE ME TIME AND MONEY AND STILL GIVE ME A BETTER JOB?"

With the right equipment, the time you spend grouting can be greatly reduced.

And, the way this equipment is designed, means that you need only a fraction of the people to get the job done.

Pumping the grout into place gives you the best possible

insurance that you will have no voids under the equipment base.

Grout is forced into tighter places in greater volumes forcing any air out of the way as it moves into place.

Since you can't see under the baseplates, pumping gives you

more assurance that you will get the best bearing surface for your customer. And that will lead to much greater reliability of his equipment over time.

Call us at

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