

Company Wide Best Practices Internal Vibration Training Tool

Description

Visual training tool to help teach wetcast vibration techniques and the importance of vibration area of influence by different size vibrators and in different thickness walls

Project Initiation

When teaching new employees the importance of correctly spacing out there internal vibrator insertion points to ensure there is no gaps in vibration, they often struggled with the idea of "area of influence" as it is a force and not easily seen when vibrating in production. Larry wanted to have a visual representation of this concept that he could use in his training.

Project Benefits

It is critical to have proper and thorough consolidation in all our concrete. All employees that are involved in the important part of this process should have good training and a good understanding of what they are trying to accomplish when running internal vibrators. By ensuring that all employees understand WHY the are running the internal vibrator and why it's important to have insertion points spaced properly, we help to ensure that our wetcast products are getting the best consolidation possible using our specific equipment every time.

