

The basis for coupling the transducer is to ensure that it faithfully records the motion of the ground. The preferred coupling method depends on site conditions. Where there is a rigid surface (e.g., concrete or rock) adhesive or mechanical bonding can be used. Where the surface is soil, the transducer can be embedded or fixed to an embedded mount (for example, 200 mm concrete cube or similarly sized cylinder). If measurements are repeated at the same location, an embedded mount is particularly justified for consistency of results. Coupling with soil spikes in soft conditions may lead to exaggerated measurements and is not recommended.

## Dictionary



## exaggerated

/ɪgˈzædʒəreɪtɪd/

*adjective*

regarded or represented as larger, better, or worse than in reality.

"an exaggerated account of his adventures"

- enlarged or **altered beyond normal proportions.**

"comic book characters are drawn with exaggerated features so you will remember them"



Translations, word origin and more definitions

*Feedback*