



AMS, Inc.
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The world's finest
sampling equipment.

To whom it may concern;

AMS, Inc., manufactures certain auger heads & core samplers which are made from high-carbon 4130 alloy steel. During storage & transport, some rust may develop on the bare metal surface of your equipment. This is a natural phenomenon. During the first use of this equipment, the rust will more than likely scour off quickly from the friction involved while taking soil samples. If necessary, you may use some wet sand to scour the sampler prior to use. After each drilling, it is recommended that you clean all of your equipment with a brush in a bucket of water with neutral baby-shampoo. This will remove any trace metals left behind after sampling; which will eventually form rust. After disassembling and washing the equipment, dry the equipment rapidly with a clean dry cloth or towel. Store equipment in a well ventilated area.

If the presence of rust on your sampler may potentially compromise your sampling, please note that AMS also manufacturer's all **stainless steel** auger heads, core samplers & extensions.

Sampling Equipment

PowerProbe

Well Management

Pest Control

PowerCore