

Storage Supply Advice
The answer is Arcus!

We would like to thank you for your order of our stainless steel materials. We assume that Arcus has given you the service that you counted on. Should you still have any questions, then we would like to hear that from you. We thank you for the smooth and pleasant collaboration. Hereby we would like to bring a few points to attention concerning the storage of the delivered materials.

Concerns storage stainless steel material

- The used packaging are not weather resistant. The ideal repository is a dry, clean and indoor environment. If the materials are stored outdoors, they could, because of the components present in the air, corrode. This effect can be strengthened by (rainy) weather conditions. Corroding particles are washed out of the air and will then end up on the materials. Depending on the concentration, this can have a negative influence on the corrosion consistency.
- The materials have to be stored in an environment where no operations are taking place (e.a. grind, scour, etc.), because these can have an influence on the corrosion consistency of the materials.
- The stainless steel components are stored separately from other materials (e.a. carbon steel), so that contact corrosion is prevented.
- The bundles of pipes are placed on wooden beams, so that contact with the ground surface is avoided.

Of course we hope to have informed you sufficiently and that we can further continue our collaboration in the future.