

# Flooring Removal Procedure

We suggest the use of a Duro or Junior stripper machine (from [www.wolff-tools.com](http://www.wolff-tools.com)) to remove the old rubber flooring from an aluminum sub floor.

The old flooring will need to be cut into strips shorter than the blade width to allow ease of lifting.

It is advisable to use longer blades on the strippers as when you apply downward pressure the blade bends, which causes less damage. If the blades are damaged by hitting any high points, screws, rivets etc, they need to be filed flat or replaced.

Once the floorcovering has been completely removed all traces of the old adhesive will need to be removed using a sanding machine to get back to bare metal. Any small dents in the sub floor will need to be filled either with the epoxy adhesive or suitable 2 part filler.

treadmaster  
flooring

**treadmaster** your partner for passenger transport  
Contact us at [www.treadmasterflooring.com](http://www.treadmasterflooring.com) or call +44 (0)1579 321984

**No PVC**

Information in this document and otherwise supplied to users is based on our general experiences and is given in good faith but, because of particular factors which are outside our knowledge and control and affect the use of products, no warranty is given or implied with respect to such information. Specifications are subject to change without notice. Statements of operating limits are quoted in this document are not an indication that these values can be simultaneously applied. A safe handling data sheet on this material is available on request.

**Tiflex**

Tiflex Limited, Tiflex House,  
Liskeard, PL14 4NB UK