

The Machine Lay Installation Process



1. Screeding

- Plant attachments or adapted plant, screeds the laying course sand or aggregate to the required depth and levels.
- ✓ Reduces manual screeding effort
- ✓ Reduces labour requirement
- ✓ Assists in speeding up the overall installation programme

2. Installation of Marshalls ML Products

- Marshalls Machine Lay (ML) products are supplied to site ready packed in the required laying formation.
- Layers of product are grabbed by the installation machine and placed on the screed.
- ✓ Reduces manual installation
- ✓ Reduces labour requirement
- ✓ Assists in speeding up the overall installation programme



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3. Compaction

- Single or multi-plate compactors are used to bed the product in to the laying course.
- ✓ Reduces vibration transfer to the installer
- ✓ Reduces labour requirement
- ✓ Assists in speeding up the overall installation programme

4. Sanding and Jointing

- Dry jointing sand is applied over the installed surface using one tonne sand bags.
- Dry jointing sand is then brushed into the joints using site plant with brush attachments.
- ✓ Reduces manual installation
- ✓ Reduces manual sweeping
- ✓ Assists in speeding up the overall installation programme

