



Chamber filling elements reaching up to head of rail > we help to save construction time

The optimised STRAILastic Chamber Filling Systems consist of a high-quality new rubber rail foot profile in combination with chamber filling elements that reach up to the head of rail. Fields of application: standard tracks and tracks with sleeper constructions.

Due to their special geometries, the profiles can be installed easily and quickly – no bonding necessary
> reducing construction time considerably.

The height of the chamber filler offers another advantage: you can do without sealing the joints
> reduction of running maintenance costs.

BENEFITS AT ONE GLANCE:

- made of vulcanised rubber > colour-stable
- UV and ozone resistant
- stray current insulating acc. to DIN EN 50122-2
- easy and quick installation
- no bonding necessary, therefore it can be removed easily and quickly at the end of service life
- with system components also for turnouts, intersections, narrow radiuses and welding joints
- environment-friendly (made of recycled rubber which can be recycled again to 100%)

You would like to save even more construction time?

Then use our **STRAILastic _GRS** track section base plate. That and other **STRAILastic** accessories are of course still part of our product range and available to you.

