



SKANO WAXboard
New Generation
Expansion Joint Filler
20% Cheaper than
Asphalt Board

SKANO
FIBREBOARD

Cheaper to Buy



Why?

Thanks to modern technology, traditional asphalt boards with 20 to 30% bitumen content can be replaced with paraffin wax impregnated softboard with only 1% wax, making the board about **20% cheaper**.

Functionality

Skano paraffin wax impregnated softboards have better recovery rate after compression (>88%) compared to asphalt boards and remain resistant to moisture.

Cheaper to Handle



How?

Cutting of the paraffin wax impregnated softboards at site is easier than cutting asphalt boards. Cutting tools remain clean and sharp even after months of intensive work.

Recycling of the paraffin wax impregnated softboard is much cheaper compared to asphalt board or synthetic joint fillers.

Bulk storage does not require any extra ventilation.

Environmentally Friendly



Sustainable

World-wide fossil fuel resources are limited and plastics take years to decay. Excessive concentration of plastic particles in air may cause problems to human health, but also to nature in general.

Wood, instead, is renewable resource and makes Skano paraffin wax impregnated softboard **the most environmentally friendly joint filler.**

It just takes a few adjustments in our day to make a shift towards sustainability and **reduce our ecological footprints** on the globe.

SKANO WAXboard



Skano WAXboard is a new generation expansion joint filler, wood fibre softboard impregnated with paraffin wax. Skano WAXboard is a high quality environmentally friendly softboard made of fresh spruce grown in the Nordic region.

Skano WAXboard has been tested by Tallinn Technical University and its performance measurements surpass the traditional asphalt board.

Skano WAXboard meets all International standards and complies with ASTM D1751-08 and ASTM D545-08.