



# IMPRESSIO SILICONE FOAM SHEETS

Prevent shining imprints on textile

**Highlights • made to size • flexible • can be used frequently**

## What is Impressio?

Impressio are flexible silicone foam sheets which are used to prevent shining imprints after heat sealing on textile. To achieve this, the material has to be placed over the exposed textile and around the product you wish to seal.

There where the cut out has been made, the platen will seal the product but where Impressio protects the textile, a shining imprint is prevented.

The sheet of Impressio material should be at least the size of the sealing pad of the seal machine being able to cover the whole textile.

Impressio is supplied in 4 (rollable) sheets of 42x50 mm, which is the maximum size of the Thermopatch large platen heat seal machines.

You can easily cut the sheets to strips or cut out a mask (opening in the Impressio material) with a knife or a pair of scissors.

## Directions for use:

Impressio can be applied in several ways:

- You can apply Impressio as a cut out mask for easy positioning of heat seal products on the same spot on multiple items. Any mask can be made to size and a collection of masks can be made to fit any need for re-curring heat sealing jobs.
- Also strips or any other form can be made in different sizes, which will cover up the textile items where necessary, leaving open the exact spot where heat sealing is planned.

After placing Impressio on the textile the seal machine can be closed.

After sealing the machine can be opened, Impressio can be removed (be careful, material will be hot immediately after sealing) and remove the carrier of the transfer, after which the textile is ready to use.

## Tip:

Maintain an extra 5 mm around the carrier of the emblem, transfer or label to assure an even pressure on the product. Take care that the strips of Impressio are placed against each other instead of on top of each other. This assures an even pressure which is not impaired by Impressio, on the place where it is needed.