修复补丁

补丁背面的特殊粘合层受压加热□实现面料和补丁之间的完美粘合。 修复材料有材料卷和预切割补丁两种规格可选。 从我们的比色图中选择所需面料。 我们提供超过70种面料和27种补丁尺寸□因此客户总能找到适用的解决方案。

Repair patches

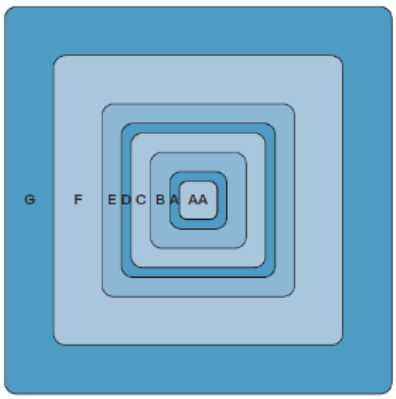
Repair patches	

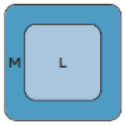
Application
Patches and rolls for repair and marking purposes are applied to textile or other heat sealable materials by heat, time and pressure.

Properties
– Wash resistant up to 95 °C industrial laundry washing
– Dry-cleaning resistant
– High heat-sealing temperatures
– Suitable for all textile which allows the thermoplastic adhesive to penetrate and bind itself to it and which is resistant to the advised heat seal application temperatures.

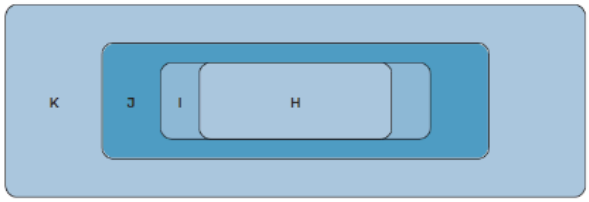
Physical properties
– Textile, various compositions and weavings
– Thermoplastic adhesive
– Other sizes available upon request

Code	mm
A	15 x 15
B	25 x 25
C	35 x 35
D	40 x 40
E	50 x 50
F	75 x 75
G	100 x 100
H	20 x 50
I	20 x 70
J	30 x 100
K	50 x 150
L	20 x 20
M	30 x 30
AA	10 x 10

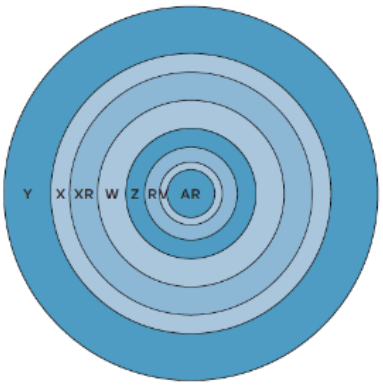


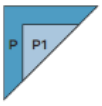


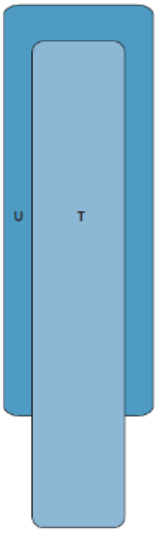
Rolls of 50 mtr length, width from 10-1400 mm



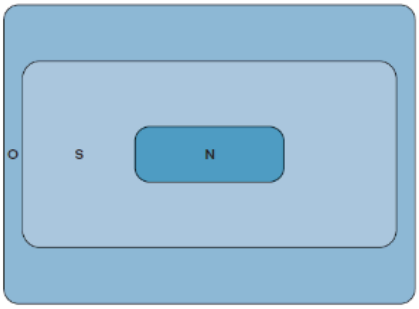
Code	mm
O	80 x 110
P	25 x 25 x 25
P1	15 x 15 x 15
R	25
S	50 x 100
T	25 x 130
U	40 x 110
V	17
W	50
X	75
Y	100
Z	35
N	15 x 40
AR	13
XR	65







Rolls of 50 mtr length, width from 10-1400 mm



Rolls of 50 metres length, width from 10-1400 mm.

Before sealing

Ensure that the to be marked textile is free of lint, dust, dirt and no seams, zipper, buttons etc. are near the place where the heat sealing will be performed.
Remark: Good bonding can be prevented in pre-conditioned fabrics with a dirt or water repellent coating.

Heat seal instructions

204 °C at 16 to 12 seconds at 0.5 kg/cm² pressure on a pneumatic heat seal machine or firm – strong pressure on a manually operated machine.
– Make sure that the sealing plate of the machine is clean and undamaged
– Position the patch onto the garment
– Close the heat seal press with the set temperature, time and pressure
– Leave the garment to cool down for a few seconds before taking it off the machine

Handling and storage

Keep away from oxidizing agents, from strongly alkaline en strongly acid materials.
Store out of direct sunlight, in a cool and dry place.

Shelf life: estimated more than 2 years under mentioned conditions.

Precautions
No specific safety measures are required when working with this product. We advise always to ventilate well at heat-sealing activities, since vapours may occur from any material such as textiles being processed.