

Ready Amblemeler

Hızlı ve yüksek kaliteli marka çözümleri için Ready amblemelerini tercih edin; geniş ürün yelpazemiz tüm ihtiyaçlarınızı karşılar!

Ready ve ReadyPly

Şirketinizin veya müşterinizin markasını kusursuz bir şekilde yansıtan ısıyla yapışan bir tekstil amblemi arıyorsanız Ready Amblemeler tam size göre. Bu amblemeler kısa sürede temin edilebilir, neredeyse her şekil ve renkte özelleştirilebilir ve hatta detaylı fotoğraflık görüntüler içerebilir.

Popüler Ready amblemelerimize ek olarak, kullanışlı kendinden yapışkanlı bir katmana sahip ReadyPly amblemeler de sunuyoruz. Böylece amblemin tekstil üzerinde kolayca yerleştirilmesini sağlar ve hassasiyetin kritik olduğu uygulamalarda yüksek doğruluk sağlar.

Ready ve ReadyPly amblemeler, üstün dayanıklılık sağlayacak şekilde tasarlanmıştır; endüstriyel yıkama işlemlerine karşı dayanıklıdır, diğer yandan kalitelerini muhafaza ederler. Tasarım onayını takiben sadece 7 iş günü içinde sevkiyata hazır olan bu ürünler, mükemmel marka uyumu için Pantone Eşleme Sistemi kullanılarak her şekil ve tam renk seçenekleriyle özelleştirilebilir.

Ready Plus

Üniformalarda veya tulumlarda eski bir logoyu kapatmanız mı gerekiyor? Ready Plus, giysilerinizi değiştirme maliyeti olmadan yenilemek için mükemmel bir çözümdür. Neredeyse tüm ısıyla yapışan mevcut logo veya transfer etiketlerini zahmetsizce kaplar ve ayrıca canlı, tam renkli tasarımlarla sunulur. Ayrıca, endüstriyel yıkamaya dayanıklıdır ve uzun ömürlü kullanım sağlar. Üniformalarını yeni logolar veya marka kimlikleriyle güncelleyen şirketler için ideal olan Ready Plus, giysilerinizi kullanımda tutmayı kolay ve maliyet açısından avantajlı hale getirir.

Ready Stitch

Ready Stitch amblemeleri, tekstil ürünlerine dikilmek üzere özel olarak tasarlanmıştır ve yapışkan kullanımını gerektirmeyen esnek bir çözüm sunar. Bu benzersiz özellik, amblemeleri kolayca söküp değiştirmenizi sağlar ve tasarımlarınızı zahmetsizce güncelleme özgürlüğü sunar.

Gelişmiş dijital baskı teknolojisi kullanan Ready Stitch amblemeleri yüksek kaliteli görseller ve net detaylar sunar. Eğer nakış görünümünü tercih ediyorsanız yenilikçi baskı tekniklerimiz, nakış kenarı dâhil tüm nakış görünümünü yansıtır. Ayrıca, bu amblemeler endüstriyel temizlik işlemi koşullarına dayanacak kadar sağlamdır.

Her renkte mevcut olan ve Oeko-Tex sertifikasına sahip Ready Stitch amblemeleri, üniforma ve giysi için dayanıklı ve özelleştirilebilir seçenekler arayan şirketler için ideal tercihtir. Ready Stitch amblemeleriyle şıklık, çok yönlülük ve güvenilirliğin mükemmel birleşiminin keyfini çıkarın.

Ready FR ve ReadyPly FR

Thermopatch tarafından özel olarak geliştirilen Ready FR ve ReadyPly FR amblemeler, ısıya dayanıklıdır ve alev geciktirici iş kıyafetlerinde kullanım için idealdir. ReadyPly FR, kolay konumlandırma için kendinden yapışkanlı bir katmana sahiptir ve her iki seçenek de neredeyse her şekil veya renkte

özelleştirilebilir. Üstelik, EN 469 standartlarına tamamen uygundur. Daha fazla bilgi için [buraya](#) tıklayın.

Ready Emblems

Ready				
ReadyPly				

For more detailed sealing instructions for Ready and ReadyPly on various fabrics, click [here](#).



Ready Plus					
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For more detailed sealing instructions for Ready Plus on various fabrics, click [here](#).

Ready Stitch			
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Description

Ready is a two sided material which has been applied with an adhesive layer on the bottom side. The adhesive is a thermoplastic polyurethane that is activated by heat. The topside of the material is applied with a specially developed printable layer. The intermittent carrier textile used is a polyester textile, 55 g/cm².

Below products are available in the Ready product range:

- Ready; for standard applications to textiles, from promotional to industrial workwear purposes
- Ready Stitch; special application without adhesive, for sewing onto textile
- Ready FR; for applications to industrial workwear fabrics with flame retardant properties

- ReadyPly; for standard applications to textiles, from promotional to industrial workwear purposes, with a self adhesive layer added to the normal glue, for easy positioning
- ReadyPly FR; for applications to industrial workwear textiles with flame retardant properties, with a self adhesive layer added to the normal glue, for easy positioning.

Above products are compliant to Oeko Tex 100, product class II under certificate number 1012046 Centexbel. Ready FR and ReadyPly FR are approved on several FR fabrics, for EN ISO 11611 and EN ISO 11612 by Centexbel, Belgium.

Specials:

- Ready Stitch; no adhesive layer but finished with textile instead on the back to make it possible to sew the emblem on
- ReadyPlus; for covering up transfers and emblems at rebranding or repair. The Ready-base textile is provided with an extra layer of grey textile polyester cotton with polyurethane glue for blocking out purposes. ReadyPlus has not been confirmed within the Oeko Tex certificate 1012046 Centexbel, but it has been made up from combined textiles and other components which are conforming to Oeko Tex certificate 1012046 Centexbel.

Application

Digitally printed emblems which are applied to textile or other heat sealable materials by heat, time and pressure, for decoration or identification.

Properties

- Ready, Ready Stitch, ReadyPly Ready FR and ReadyPlus are industrially washable up to 95°C. • Good chemical resistance
- Ready products are suitable for all textiles which allow the thermoplastic adhesive to penetrate and bind itself to it and which are resistant to its application temperatures.

Limitations of use

Ready emblems are washable up to 95 °C industrial washing.

Physical properties

- Color imprint: various
- Color base textile: white
- Color glue laminate: clear
- Sizes: various

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 or flame retardant treatment or coating
- Pre-sealing can amend problems with adhesion on certain repellent or flame retardant coated textiles
- Re-sealing can amend problems with adhesion on certain repellent or flame retardant treated textiles

Heat seal instructions

- Ready, ReadyPly and Ready FR: 185 °C up to 204 °C for 14 to 12 seconds at 0.5 kg/cm²* pressure on a pneumatic heat seal machine, or firm – strong pressure on a manually operated machine
- ReadyPlus: 195 °C up to 204 °C for 18 to 16 seconds at 0.5 kg/cm²* pressure, or strong pressure on a manually operated machine
- Ready Stitch is for stitching on only and cannot be applied by heat sealing.

() For an optimal heat sealing result we advise to set the pressure on any large platen pneumatic heat seal press to 3-5 bar on the pressure regulator of the machine, when using the standard issued underplate. When using smaller underplates, decrease pressure to avoid damage to the transfers.*

Remark:

- ReadyPlus sometimes shows bubbling on some types of textile. If that occurs, reseal the emblems for another 7-10 seconds.
- Self adhesive products can be difficult to heat seal on thin types of textiles where the self adhesive glue then acts as a barrier. This can be solved by putting a thicker piece of textile underneath the garment which allows the self adhesive to flow through the garment. Any stains will be gone after washing
- Make sure that the sealing plate of the machine is clean and undamaged
- Close the heat seal press with the set temperature, time and pressure
- Remove the garment from the machine after the heat sealing cycle is finished
- Place the next article and repeat above.

Handling and storage

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

Precautions

No specific safety measures are required when working with this product. We advise to ventilate well

at heat sealing activities, since vapours may occur from any material such as textiles being processed.

Exposure controls / personal protection

We advise to ventilate well at heat sealing activities, since vapours may occur from any textiles being processed.

Personal protection equipment:

- For the hands: None
- For the eyes: None
- For the skin: None
- For breathing: None

Hazards identification

The product has not been subjected to classification following the European legislation. Special hazards designation for humans and environment: Not applicable.

Disclaimer

This information is based on the current state of our knowledge. It is however, no guarantee of product features and no contractual relationship.

Recommended restrictions apply

This product should not be used for purposes other than specified.

Scroll down for more Ready products.

Ready and Ready FR emblems (up to 95 °C laundry wash)			
Type of fabric	Temp. °C	Pressing time in sec.	Pressure in Bar Low/Medium/High
Fleece, 100% Polyester	-	-	-
Polyurethane or PVC coated polyester (rainwear), cover with baking paper	-	-	-
Knitted fabrics, 100% polyester, viscose, acrylic (Sportswear, light workwear)	-	-	-
Knitted fabrics, 100% wool, cotton (Sportswear, light workwear)	185 - 195	15	4-5 (Medium/High)
Knitted fabrics, cotton or polyester with elastane 98%/2%	-	-	-
Flame-retardant cotton or polyester cotton (FR treated, Proban®)	185 - 195	15	4-6 (Medium/High)
Cotton/polyamide 55%/45%	Preheat 195	10	4-6 (Medium/High)
		15	

Cotton/polyester 65%/35% or 60%/40% (with DWR finish)*	195	15	4-6 (Medium/High)
Aramid/Viscose 50%/50%	185	15	4-6 (Medium/High)
Linen, 100%	195	15	4-6 (Medium/High)
Aramid (Nomex III), 100%	185	15	4-6 (Medium/High)
Polyamide (Nylon), 100% (with DWR finish)*	185	15	4-6 (Medium/High)
Polyester 100% (with DWR finish)*	185	15	4-6 (Medium/High)
Polyester Cleanroom material anti-static 99%/1%	-	-	-

ReadyPly and ReadyPly FR emblems (up to 95 °C laundry wash)			
Type of fabric	Temp. °C	Pressing time in sec.	Pressure in Bar Low/Medium/High
Fleece, 100% Polyester	-	-	-
Polyurethane or PVC coated polyester (rainwear), cover with baking paper	-	-	-
Knitted fabrics, 100% polyester, viscose, acrylic (Sportswear, light workwear)	-	-	-
Knitted fabrics, 100% wool, cotton (Sportswear, light workwear)	185 - 195	15	4-5 (Medium/High)
Knitted fabrics, cotton or polyester with elastane 98%/2%	-	-	-
Flame-retardant cotton or polyester cotton (FR treated, Proban®)	185 - 195	15	4-6 (Medium/High)
Cotton/polyamide 55%/45%	Preheat 195	10 15	4-6 (Medium/High)

Cotton/polyester 65%/35% or 60%/40% (with DWR finish)*	195	15	4-6 (Medium/High)
Aramid/Viscose 50%/50%	185	15	4-6 (Medium/High)
Linen, 100%	195	15	4-6 (Medium/High)
Aramid (Nomex III), 100%	185	15	4-6 (Medium/High)
Polyamide (Nylon), 100% (with DWR finish)*	-	-	-
Polyester 100% (with DWR finish)*	-	-	-
Polyester Cleanroom material anti-static 99%/1%	-	-	-

Ready Plus emblems (especially for covering, up to 95 °C laundry wash)			
Type of fabric	Temp. °C	Pressing time in sec.	Pressure in Bar Low/Medium/High
Fleece, 100% Polyester	-	-	-
Polyurethane or PVC coated polyester (rainwear), cover with baking paper	-	-	-
Knitted fabrics, 100% polyester, viscose, acrylic (Sportswear, light workwear)	-	-	-
Knitted fabrics, 100% wool, cotton (Sportswear, light workwear)	-	-	-

Knitted fabrics, cotton or polyester with elastane 98%/2%	-	-	-
Flame-retardant cotton or polyester cotton (FR treated, Proban®)	195 - 204	18	4.5 (Medium/High)
Cotton/polyamide 55%/45%	195 - 204	18	4.5 (Medium/High)
Cotton/polyester 65%/35% or 60%/40% (with DWR finish)*	195 - 204	18	4-6 (Medium/High)
Aramid/Viscose 50%/50%	195 - 204	18	4.5 (Medium/High)
Linen, 100%	195	18	4.5 (Medium/High)
Aramid (Nomex III), 100%	195 - 204	18	4.5 (Medium/High)
Polyamide (Nylon), 100% (with DWR finish)*	195 - 204	18	4.5 (Medium/High)
Polyester 100% (with DWR finish)*	195 - 204	18	4.5 (Medium/High)
Polyester Cleanroom material anti-static 99%/1%	195 - 204	18	4.5 (Medium/High)

**DWR finish: Durable Water Repellent finish, meaning a water (dirt, oil) repellent coating on textiles based on silicone, nanotechnology, wax, and fluorocarbon.*

FR: Flame Retardant

Disclaimer

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