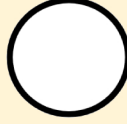




# Poli-Flex Premium A4 Overview

For manufacturers info visit [www.poli-tape.de](http://www.poli-tape.de)

## Roll Label

**WHITE 901**  \*

**POLI-FLEX PREMIUM -50cm WIDTH**

<b>POLITAPE</b> 	<b>NZ Customer</b> 
160°C	160-180 °C
15 seconds	10-20 seconds
Medium pressure	Medium pressure
Warm peel	HOT or COLD peel

Max washing temp: 80 °C  
HEAT PRESS MEDIA LTD Ph: 04 801 7711 #1244 A

## Applicable Materials:

**-Cotton -Polyester -Acrylic -Blends**

## Care and Application Instructions:

**Temp: 160°C Time: 10-20 Seconds**

**Peel: Hot or Cold Pressure: Medium**

**Max Wash Temp: 80°C**

All relevant information is available on the roll label as presented above \*. If you would like more information or wish to order Wellington stock please do so from our website:

[www.heatpressmedia.co.nz](http://www.heatpressmedia.co.nz)

or email:

[www.heatpressteam@gmail.com](mailto:www.heatpressteam@gmail.com)

## HEAT PRESS MEDIA LTD

1. LOPP: 20230822AT10:13 2. Searchable Title: "Poli-Flex A4 Overview" -  
3. in Google Drive 4. Created in photopea

# Poli-Flex Premium Media 39 Colours

As Of August 2023



## ADDITIONAL TECHNICAL INFORMATION FROM [WWW.POLI-TAPE.DE](http://WWW.POLI-TAPE.DE)

### Product Information

POLI-FLEX® PREMIUM is an ecologically proven polyurethane film with matt, reflection free surface, in accordance with Oeko-Tex Standard 100 Class I.

POLI-FLEX® PREMIUM is suitable to transfer onto textiles like cotton, mixtures of polyester/cotton and polyester/acrylic.

POLI-FLEX® PREMIUM can be used for lettering on T-shirts, sport & leisure wear, sport bags and promotional articles.

POLI-FLEX® PREMIUM can be cut with all current plotters. We recommend using a standard 45° knife. After weeding the cut flex film is transferred by heat press. The PET liner should be removed warm, except for the neon colours (POLI-FLEX® 403, 440 – 443) the liner should be removed lukewarm. Afterwards we recommend pressing the material for another 2 sec. with the same parameters. Nylon and textiles with hydrophobic impregnation are not suitable for heat transfer. In this case we recommend using POLI-FLEX® NYLON.

### Technical Data

Transfer Film:	Polyurethane, cast
Adhesive:	Polyurethane-hotmelt
Thickness [mm]:	0,10 +/- 10 %
Liner:	PET-film, self-adhesive

### Transfer Conditions

Temperature:	160 °C
Pressure:	2,5 - 3,0 bar [medium pressure]
Time:	15 sec.

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