## Using Guide of HARIRON Products

- \* Both pressure and temperature may be different by heat pressing machine. Test before pressing is highly recommended.
- \* After heat pressing, set pressed garment on flat table and cool them down. Do not fold them before cooling down completely.
- \* Please keep HARIRON sheet away from direct sunlight, high temperature and humidity. Also, please be careful with aged deterioration.

  They might cause peeling from bonded garment.

AT · F-NX · FIT · HM-A · PT · NM										
	Temperature	Tir	me	Pressure						
		One-layerd	Two-layerd	11033410						
Settings for heat bonding	150°C	30 sec.	45 sec.	200 g/cm²						
*Two layers logo must be made from the same type of the sheet.										

SUBLIX SERIES										
Sheet		Sublimation transfer			Heat Bonding					
		Temperature	Time	Pressure	Temperature	Time	Pressure			
Satin V2	Settings	200 °C	60 sec.	200 g/c <b>m</b> <sup>‡</sup>	165 °C	30 sec.	300 g/cm <sup>2</sup>			
Blade Heat Seal		200 °C	60 sec.	70 g/c <b>m</b> ²	150 ℃	30 sec.	300 g/cm <sup>2</sup>			
Fine		200 °C	60 sec.	70 g/c <b>m</b> ²	165 °C	30 sec.	300 g/cm <sup>*</sup>			
Mesh		200 °C	60 sec.	200 g/cm²	165 °C	30 sec.	300 g/cm <sup>2</sup>			
Cloth		200 °C	60 sec.	300 g/cm²	165 °C	30 sec.	300 g/cm <sup>2</sup>			
Blade Stiker		200 °C	60 sec.	70 g/c <b>m</b> ²	*BLADE STICK	*BLADE STICKER do not need to be heat pressed.				

<sup>\*</sup> Sublix Cloth cannot be bonded by only heat pressing. Please stitch around the logo to secure.













\*For details on making SUBLIX logo, see the document "SUBLIX OPERATION PRCEDURE".



## Sublix series products are patented.

\*Sublix is registered as Japanese patent, US patent and European patent. Rest assured of the quality of our products.

For further details, please visit our web site and Youtube channel!



http://www.hariron.co.jp/e/





https://www.youtube.com/channel/UCPSvDAzcdKGpck4dhf6HqfA

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