

ETC Heat Press Supplies

(Part of Agentround Group Limited)
A "Total Solutions Company"

Fusing Guide

This is a basic guide for fusing our non-woven and other fusible products. Because of variables in fabrics, coatings and garment manufacturing, we recommend that all fused samples and garments be tested for performance prior to use.

Products: IFNR025/090MESH
IFNT030/090RPMESH
IFBF045/125PVW

Fusing Conditions: Electric Press
Temperature (Fuseline): 230-257F 110-125 C
Time: 9-10 seconds
Pressure: 80 PSI (1 bar)

Products: IFN033/102PPSW
IAPN034/100P1W
IFAP024/100PLAS
IFK058PVD/150LN

Fusing Conditions: Electric Press
Temperature (Fuseline): 250-270F 121-135 C
Time: 9-10 seconds
Pressure: 80 PSI (1 bar)

Products: IFN060/102PSW
IFN089/100PFW
IFN110/150VPW
IFW175/110PSW

Fusing Conditions: Electric Press
Temperature (Fuseline): 280-310F 138-155 C
Time: 12-14 seconds
Pressure: 80 PSI (1 bar)

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