

## PRODUCT CREDENTIALS



### **FROZEN SUBSTRATE APPLICATION**

Products tagged with this credential are designed to withstand application temperatures as low as -5°C, without compromising the performance of the adhesive properties



### **PLASTIC SUBSTRATE APPLICATION**

Products tagged with this credential are designed to adhere effectively to substrates with low surface tension, such as plastic.



### **WATER RESISTANCE**

Water resistant products retain strength and integrity when exposed to water, and other innocuous liquids.



### **OUTDOOR APPLICATIONS**

Products tagged with this credential are designed to withstand tough environmental, end use conditions.



### **HEAT RESISTANCE**

Products tagged with this credential are designed to withstand end use temperatures of up to +130°C, without compromising the performance of either the facestock or adhesive.



### **NO BLEED TECHNOLOGY**

No Bleed Technology prevents adhesive bleed during high speed digital printing, thus keeping machinery clean and running, resulting in higher print productivity.



### **EASY CUT**

Products tagged with this credential exhibit excellent guillotining and die-cutting properties, to significantly reduce adhesive residue on blades.