

Permanent Adhesive

Name	Application	Minimum Application Temperature	Service Temperature Range	Basic Polymer	Initial Tack	Ultimate Adhesion
PP29	Permanent adhesive for lamination with excellent clarity and aging resistance. Featuring good tack to low surface energy substrates. Repositionable on HDPE and BOPP substrates.	-5° C	-40° C/120° C	Acrylic	Medium	High
PP30	General purpose acrylic permanent adhesive, with excellent clarity and aging resistance. Featuring good tack to low surface energy substrates. Repositionable on HDPE and BOPP substrates.	-5° C	-40° C/120° C	Acrylic	Medium	High
PP31	Laser grade general purpose permanent adhesive, with an excellent heat and aging resistance.	-0° C	-40° C/100° C	Acrylic	High	High
PP32	General purpose acrylic permanent adhesive, with excellent clarity and aging resistance. Featuring good tack to low surface energy substrates. Repositionable on HDPE and BOPP substrates.	-5° C	-40° C/90° C	Acrylic	High	High
PP33	Paper grade general purpose permanent adhesive, with very good water and aging resistance. Featuring excellent adhesion to HDPE and corrugated paper substrates.	5° C	-40° C/90° C	Acrylic	High	Very High



Removable Adhesive

Name	Application	Minimum Application Temperature	Service Temperature Range	Basic Polymer	Initial Tack	Ultimate Adhesion
PR64	General purpose removable adhesive, for short term removable application on a wide range of substrates. Features good initial tack and superior removability.	-12°C	-40°C/80°C	Acrylic	Low	Low
PR82	General purpose removable adhesive. Featuring good initial tack and ultra removability.	-12°C	-40°C/80°C	Acrylic	Low	Very Low

Speciality Adhesive

Name	Application	Minimum Application Temperature	Service Temperature Range	Basic Polymer	Initial Tack	Ultimate Adhesion
PR68	General purpose acrylic permanent adhesive. Specially formulated to have excellent removability on Garments or any low surface energy substrate. Repositionable on HDPE and BOPP substrate.	-5°C	-40°C/120°C	Acrylic	Medium	High
BPK65	A general purpose grey color, permanent adhesive, with very good water and aging resistance. Featuring excellent adhesion to HDPE, stainless steel and corrugated paper substrates.	5°C	-40°C/90°C	Acrylic	High	Very High