

MACTAC PRODUCT FEATURES

710VHP ADHESIVE

710VHP is a permanent, rubberbased adhesive with excellent tack and ultimate adhesion to a variety of surfaces, including polystyrene, polypropylene, polyethylene, paper and corrugate. Suitable for cold, damp labelling applications. Very good high speed and wider web converting.

LT20 ADHESIVE

LT20 Adhesive is a specially designed low tack adhesive that exhibits delayed or low initial tack and moderate ultimate adhesion. Short term removability from many surfaces. Suitable for NZ pharmacy label applications. Qualifying the substrate is advised.

INFUSION ADHESIVE

InFusion is a hybrid adhesive system with excellent tack and ultimate adhesion to a variety of surfaces including polystyrene, polypropylene, polyethylene, paper and corrugate. Suitable for cold, damp labelling applications. Exceptional high speed and wider web converting.

705VHP ADHESIVE

705VHP is a high tack rubberbased permanent adhesive formulated to provide excellent substrates. The heavier coat weight of adhesive allows for permit adhesion to most rough textured surfaces.

640AT ADHESIVE

640AT is an all temperature acrylic adhesive that performs in both cold and damp environments and in elevated temperature applications. 640AT converts well on faster and wider presses.

PURETAC ADHESIVE

PUREtac is a permanent, rubber-based adhesive with excellent tack and ultimate adhesion to a variety of surfaces including polystyrene, polypropylene and polyethylene. It exhibits exceptional clarity and resistance to water whitening. Suitable for cold, damp labelling applications. Very good high speed and wider web converting.

MP690 ADHESIVE

MP690 is a high performance, durable, permanent acrylic emulsion with aggressive initial tack, excellent ultimate adhesion and mandrel hold. It is extremely chemical and solvent resistant and has very good adhesion to various high and low energy substrates. It also carries UL approval.

CHILLAT ADHESIVE

ChillAT is an All Temp permanent, rubber-based adhesive that performs well in normal to freezer temperature applications. ChillAT has excellent tack and ultimate adhesion to a variety of surfaces including polystyrene, polypropylene, polyethylene, paper and corrugate. Suitable for cold and damp labelling applications.

MP910 ADHESIVE

MP910 adhesive is a patented formula designed to eliminate virtually all sheet edge adhesive bleed and eliminate the need to strip a matrix around the edge. It is a permanent acrylic emulsion adhesive, characterized by good ultimate adhesion to a wide variety of substrates.

HR51 ADHESIVE

HR51 is a general purpose acrylic based removable adhesive designed for most temporary labelling applications. Always pre-test removable adhesives for suitability in each particular end use applications.

WAUSAU PRODUCT FEATURES

H318 ADHESIVE

H318 is the ideal choice for high end beverage and spirits, with improved resistance to moisture and humidity after bottling and at presentation to the consumer. H318 is an aggressive, blended emulsion acrylic adhesive with the unique ability to combine special characteristics from different adhesives. H318 was engineered to provide excellent high initial tack and quicker label adhesion onto glass while providing functional converting performance on an array of paper and film facestocks.

I8308 ADHESIVE

I8308 is an ultra-aggressive UV acrylic permanent designed for difficult-to-label surfaces. It offers excellent initial tack and ultimate adhesion to a variety of substrates. I8308 is UV resistant, water resistant, and offers some solvent resistance.

R166 ADHESIVE

R166 is an emulsion acrylic ultra-removable adhesive with low tack on flat smooth surfaces. It can be cleanly removed after an extended period of time. Applications include glass, counter tops, painted metal, smooth painted walls, and stainless steel. For optimum performance, we recommend a film facestock. R166 has demonstrated good cold temperature properties under certain conditions. Qualifying the adhesive for the specific end use substrate is a prerequisite.

PCT245 ADHESIVE

PCT245 is a cold temperature emulsion acrylic permanent which exhibits good initial tack and good adhesion to a variety of substrates including corrugated, rigid plastics, films, glass, and painted metal surfaces. It offers excellent die-cutting and stripping characteristics. It also features short term repositionability on bottles and hot water removability depending on face, substrate, water temperature, and dwell time.

AT2060 ADHESIVE

AT2060 is an aggressive all-temperature emulsion acrylic permanent adhesive with good room temperature and excellent cold temperature performance. Exhibits high initial tack and adhesion, even on most textured and hard-to-label substrates including corrugated. Designed with good die-cutting and stripping properties.

I8017 ADHESIVE

I8017 is an ultra-aggressive UV acrylic permanent designed for difficult-to-label surfaces. It offers excellent initial tack and ultimate adhesion to a variety of substrates. I8017 is UV resistant, water resistant, and offers some solvent resistance.

PW831 ADHESIVE

PW831 is a cold temperature emulsion acrylic permanent with good initial tack and short term repositionability. PW831 is an excellent performer at both room temperature and in ice bucket conditions, manufactured to deliver dry and wet opacity. It is designed for front and back beverage labels and provides good die-cutting and stripping characteristics. PW831 is the perfect choice for dry labelling of wine, beer and spirits.

YENOM PRODUCT FEATURES

TP43 ADHESIVE

TP43 is an emulsion acrylic permanent adhesive with good aging and water resistance. It has a good tack to low surface energy substrates.

WP03 ADHESIVE

WP03 is a general purpose non-tackified acrylic permanent adhesive with excellent clarity and aging resistance. It has good ultimate adhesion to low surface energy substrates, such as HDPE and PP. Being non-tackified this product can be removed and repositioned within a short time frame.

RV23 ADHESIVE

RV23 is a removable acrylic adhesive designed with a long removability period on substrate such as stainless steel, aluminium, polycarbonate and glass with minimal residue. Always test removable adhesives for suitability in each particular end use applications.

PR100 ADHESIVE

PR100 is a hot-melt pressure sensitive adhesive, permanent type, with universal adhesion properties to various substrates and excellent die cutting properties.

TP42 ADHESIVE

TP42 is a general purpose emulsion acrylic permanent adhesive, with excellent clarity and aging resistance. Slighter lighter coat weight generally used reduce bleed when die cutting synthetic facestocks.

WP04 ADHESIVE

WP04 is a general purpose non-tackified acrylic permanent adhesive with excellent clarity and aging resistance. It has good ultimate adhesion to low surface energy substrates, such as HDPE and PP. Being non-tackified this product can be removed and repositioned within a short time frame.

RV20 ADHESIVE

RV20 is a general-purpose emulsion acrylic removable adhesive with high initial tack, cohesion and superior removability. Recommended for low surface energy substrates. Always test removable adhesives for suitability in each particular end use applications.

RE28 ADHESIVE

RE28 is a polyacrylate transparent permanent adhesive with high cohesion, high clarity, excellent ageing resistance and good water fastness. The respective adhesive has good adhesion on low surface energy (LSE) substrates such as PP, PE etc. It offers good stability of removability over time.

BC01 ADHESIVE

BC01 is a pigmented emulsion acrylic permanent adhesive for block out effect. It has good aging and water resistance and good tack to low surface energy substrates.