



I.S. EN ISO 9001:2008



PAINT & POWDER COAT HIGH-QUALITY MASKING TAPES



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*A Brand Of
Quality To
Rely On...*

PPI Adhesive Products Ltd. is a key manufacturer of high quality masking tapes for the paint and powder coat industries. We have over 30 years experience in development and manufacture of "problem solving" tapes and die cut pieces, offering our customers the competitive edge they need in a progressive market place. While our standard paper and polyester film based tapes readily fulfill the requirements of many low to medium temperature masking applications, we can also produce products that can operate in the most demanding (+200°C) high temperature areas.

We currently offer our polyester film based tapes in thicknesses from 0.025 mm up to 0.190 mm (the thicker versions having greater rigidity and heat resistance) and this thickness range far surpasses any offered by any other tape producer. Likewise we offer reinforced polyester film based tapes for the higher temperature ranges plus we have the very high temperature resistant polyimide film and or glass fabric based tapes that can withstand thermal spray processes.

Within the PPI Group we have our own die cutting facility, Technical Adhesive Product Ltd. (TAP), where we can process our standard tapes into intricate die cut pieces. We currently have numerous standard shapes (circles, squares, etc) that we can use to produce the required masking die cut piece. These pieces allow our customers to mask even the most complex areas rapidly and efficiently without resorting to dipping or having to apply liquid masks.

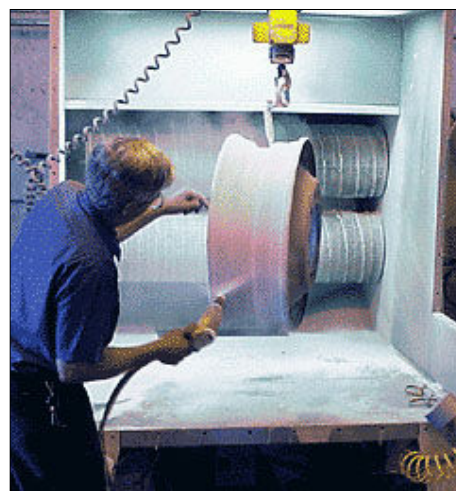
PPI 1022 /SP-510 & SP-459

Polyester Film / Silicone Adhesive

PPI 1022 is a polyester film based tape coated on one side with a silicone adhesive, which has excellent temperature stability and long-term removability even after heat exposure. It is widely used for powder coating and vacuum bagging applications since it can resist temperatures up to 180°C for up to 16 hours and yet is removable without adhesive residue. Readily available in 0.025mm, 0.036mm and 0.050mm film thicknesses.

PPI SP-510 is similar to the PPI 1022 in terms of its construction, but has slightly improved initial adhesion (tack). This tape is our premium masking tape and it is produced in film thicknesses ranging from 0.025 to 0.190 mm and in many different colours also. Ideal choice for powder coating masking processes where processing conditions can reach 220°C for 10-30mins.

PPI SP-459. This is the third member of the polyester film/silicone adhesive tape group. This product has the highest initial adhesion (tack) of these tapes and therefore this product is favoured where rough or uneven surfaces have to be masked.



PPI - We don't just sell tape ... We sell quality solutions ...

Die cut profiles can be manufactured to customer's specific requirements that can save valuable time during masking

PPI 255

Crepe Paper / Silicone Adhesive

PPI 255 is a silicone adhesive masking tape based on crepe paper. It offers excellent flexibility and is resistant (short term) up to temperature of 200°C

PPI RD-033 C

Crepe paper / Polyester Film / Silicone Adhesive

PPI RD-033 C is based on a polyester film / crepe paper laminate and therefore it possesses both excellent tear and heat resistance. This tape can be used for +200°C application.

Also produced in thicker constructions for +240°C applications

PPI RD-487D

Flatback paper / Polyester Film / Silicone Adhesive

PPI RD-487D is based on a polyester film / flatback paper laminate which is coated on the polyester side with high performance silicone adhesive. Ensures fine line masking edge even when applying thick powder coated layers.



PPI RD-714

Modified Polyester Film Silicone Adhesive

PPI RD-714 has a modified (heat barrier) polyester film substrate. This unique construction makes RD-714 an ideal tape for those demanding applications where flexibility and high temperature resistance are critical. Again, suitable for +200°C applications. RD-714 is preferred where multiple layers of coloured powder coatings can be applied.

PPI 701 & PPI 8415

Highest Temperature Masking Tapes

PPI 701 combines a polyimide film with a special silicone adhesive. This tape has very high heat resistance and is capable of withstanding baking conditions of up to 300°C for 1 hour and is residue free on removal.

PPI 8415 is based on a woven glass fabric base coated on one side with a high temperature resistant silicone adhesive. The glass fabric offers highest abrasion and mechanical resistance of all of our tapes thus being capable of resisting the severest of surface pre-treatment and coating processes



PPI ... Your Partner in Product Innovation...

PPI SALES COMPANIES WORLDWIDE



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