

Is your card surviving corporate abuse?



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You may need a formulation that better suites your environment!



DS cards are constructed of 100% PVC. Like all PLASTIC PRINTING PROFESSIONALS dye sublimation card stock, DS cards are manufactured to the highest standards of surface quality and overlamine chemistry. As the standard bearer, the DS card leads the industry in cleanliness. The DS card is the first PVC Card to be assembled in a clean room environment, and was the first to be shrink wrapped in 100 lots.



The DS₂ card is a composite formulation of PLASTIC PRINTING PROFESSIONALS propriety SofTouch material (25%) and PVC (75%). Greater flexibility and crack resistance allow this formulation to meet the demands of many high use applications. As with the DS card, overlamine and base substrate materials are tracked and logged by batch numbers. The cards are shrink wrapped in lots of 100.



The C₄ card is a composite formulation of biaxially oriented polyester (40%) and PVC (60%). The C₄ is designed to work with card printers that offer heat activated in-line lamination. In most cases, this thin film lamination is applied to one side only. The C₄ minimizes the warping inherent in this uneven lamination process. It yields a card with outstanding resistance to cracking.



The C₆ card is a composite formulation of biaxially oriented polyester (60%) and PVC (40%). Like its C series brethren, the C₆ is designed to withstand higher temperatures and resist cracking. Even greater flatness is achieved with this high performance, rigid formulation. This card is perfectly suited for in-line lamination and demanding, high-use applications.



The C₈ card is a composite formulation of biaxially oriented polyester (80%) and PVC (20%). The C₈ is the industry's premium polyester composite formulation. Because of its unparalleled rigidity and thermal resistance properties, the C₈ has been traditionally used in high use smart card applications where its value is easily proved.



The XP₁ is PLASTIC PRINTING PROFESSIONALS first composite formulation containing (66%) SofTouch, (20%) polyester and (14%) PVC. It remains unbeatable in high-use mag stripe and bar code environments. The softer and lighter materials used in the construction of the XP₁ minimize head wear in printers, encoders and readers. The surface compliance reduces abrasion failures and significantly increases the useful life of the card. The XP₁ is extremely successful in the grueling university marketplace and ski environments.



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