

## Description

HTV is a type of heat transfer vinyl that is used for creating custom designs on fabric. It is made of a thin layer of vinyl with a heat-activated adhesive on the back. The adhesive is activated by heat, typically around 220°C (428°F), which causes it to bond to the fabric. This process is often done using a heat press or a heat gun. The resulting design is permanent and can withstand washing and wear. HTV is available in various colors and finishes, and it can be used to create a wide range of designs, from simple text to complex graphics. It is a popular choice for creating personalized items like t-shirts, bags, and hats. The process of applying HTV is relatively simple and can be done at home with the right equipment. The heat press is used to apply the HTV to the fabric, and the heat gun is used to apply the HTV to smaller items. The heat press is typically used for larger items, while the heat gun is used for smaller items. The heat press is used to apply the HTV to the fabric, and the heat gun is used to apply the HTV to smaller items. The heat press is used to apply the HTV to the fabric, and the heat gun is used to apply the HTV to smaller items.







## Feature

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