



Swiftmelt 1C2112 ZP[®]

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| Type of Adhesive | Pressure sensitive hot-melt adhesive based on synthetic thermoplastic rubber. |
| Product benefits | Swiftmelt™ 1C2112 ZP [®] provides high bond strengths and designed for removable application. |
| Typical Applications | Versatile application performance achieved across all typical application methods including slot, bead and all types of spray. |
| Suitable substrates | Swiftmelt™ 1C2112 ZP [®] is used for various self-adhesive application on paper and all sorts of plastics substrates. |

Typical Properties

| Property | Value |
|---------------------|---------------------------------------|
| Color | white |
| Softening point R&B | 92 – 102°C |
| Viscosity | approx. 2400 mPas at 149°C approx. |
| Shelf life | 24 months |

Application Instructions

Depending on the individual application system and the substrate requirements the application temperature should be minimum 130°C and maximum 160°C for slot as well as spray systems. Swiftmelt™ 1C2112 ZP[®] is typically applied between 130°C and 160°C.



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| Cleaning Instructions | Swiftmelt™ 1C2112 ZP® is a synthetic rubber based hot-melt adhesive. A product change from another polymer based adhesive requires a thorough flushing procedure. Detailed instructions are available at the H.B. Fuller Technical Service. |
| Typical Packaging | ZEROPACK® pouches packed in 15 kg carton boxes. |
| Storage Conditions | In original sealed packaging protected from sun, dust, moisture and high temperatures. |
| Disposal Advice | Please refer to the MSDS for disposal instructions. |
| Safety Advice | Please refer to the MSDS for safety advice. |

Our Focus is Clear. Perfecting Adhesives.

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