High impact performance. Low impact formulation.

3M™ VHB™ Tape Universal Primer UV
3M™ VHB™ Tape Universal Primer UV

3M™ VHB™ Tape Universal Primer UV is a new priming solution for bonding with 3M™ VHB™ Tapes.

It enables strong, durable bonds on difficult surfaces while improving manufacturer’s environmental health and safety profile when compared to using 3M™ Tape Primer 94. 3M™ VHB™ Tape Universal Primer UV matches the bonding performance of leading tape primers while offering exciting new features.

Features

• Improved environmental, health, and safety profile compared to 3M Tape Primer 94, resulting from:
  – Reduction in volatile organic compounds (VOC’s) by 40% (780gm/L to 429gm/L, by US VOC rules)
  – No intentionally added aromatics including: Toluene, Xylene, Chlorobenzene
  – No intentionally added halogens including: Chlorinated Compounds
  – Non-offensive odor for an improved working environment
• Quick dry time to raise process speed and increase throughput
• UV indicator verifies primer application, reducing priming errors and increasing quality control

Substrates | Recommended Primer | Alternate
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High Surface Energy Plastics | 3M™ VHB™ Tape Universal Primer UV | 3M™ Adhesion Promoter 111
Low Surface Energy Plastics | 3M™ VHB™ Tape Universal Primer UV | —
Metals and Painted Surfaces | 3M™ Adhesion Promoter 111 | 3M™ VHB™ Tape Universal Primer UV
Glass | 3M™ Silane Glass Treatment AP115 | —

For more information about 3M™ VHB™ Tape Universal Primer UV, contact your local sales representative or visit 3M.com/VHB.