



Hot air tape bonding uses extremely hot air to melt specialised welding tape ; the melted welding tape is then fused to the fabric as it passes through an upper and lower roller. The rollers apply pressure so the tape and fabric merge together.

- This bonding method can seal an existing bond (ultrasonic machine)
- This bonding is used to make traditional sewing seams waterproof
- It can also be used as a design feature on apparel products

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| Discription | Hot Air Tape Bonding Machine |
| Power Consumption | 1P/200 220 240V 50/60Hz |
| Upper Roller | Steel (Width: 28mm or 30mm / Shape: Groove, Flat or Concave) or Silicon Rubber (30mm) |
| Lowwer Roller | Silicon Rubber ((Wwidth: 30mm / Shape: Flat) |
| Nozzle Heater | 2.0 KW (200V) |
| Nozzle Width | 22mm, 24mm, 26mm |
| Nozzle Air Temp. | Up to 750 Centigrade |
| Air Consmption | 100 litter/min. |