



Thickening



Gizmix 4

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DETAILS

3 sizes



Heat up 500 °F
(260 °C)



Soft & Resilient



High Quality
silicone



Denim tops



T-shirts



WIDELY USED

Baby Clothes



Hats



Jeans



4" x 4" 4" x 5" 5" x 5" 10" x 10" 12" x 15" 5" x 15" 10" x 15" 12" x 20" 15" x 20" 20" x 20" 24" x 24" 30" x 30" 36" x 36" 48" x 48" 60" x 60" 72" x 72" 84" x 84" 96" x 96" 108" x 108" 120" x 120" 144" x 144" 168" x 168" 192" x 192" 216" x 216" 240" x 240" 270" x 270" 300" x 300" 324" x 324" 348" x 348" 372" x 372" 396" x 396" 420" x 420" 444" x 444" 468" x 468" 492" x 492" 516" x 516" 540" x 540" 564" x 564" 588" x 588" 612" x 612" 636" x 636" 660" x 660" 684" x 684" 708" x 708" 732" x 732" 756" x 756" 780" x 780" 804" x 804" 828" x 828" 852" x 852" 876" x 876" 900" x 900" 924" x 924" 948" x 948" 972" x 972" 1000" x 1000"

PTFE (Polytetrafluoroethylene) is a synthetic fluoropolymer of tetrafluoroethylene that has numerous uses. It is a thermoplastic, meaning it can be melted and reshaped. It is known for its high melting point, chemical resistance, and low friction. It is used in a wide range of applications, from cookware to industrial machinery.

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Gizmix HTV (Heat Transfer Vinyl) is a type of vinyl that can be used to create custom designs on clothing and other items. It is made of a special material that can be melted and pressed onto a fabric surface. It is available in a variety of colors and patterns, and it can be used to create anything from simple text to complex graphics.

DIY

Microtec

Microtec

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