

	VITAL TECHNICAL SDN. BHD.	 
	Technical Data Sheet	
	VT-920 / VT-921 / VT-922 V-Tack Reusable Putty Sealant	

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Product Specification:

Appearance	: Strips of pads
Chemical Base	: Synthetic Polymer Base
Consistency	: Solid
Solubility in Water	: Insoluble
Color	: White
Shelf life	: 24 months
Features	: No nail, pin, tape and tacks : Clean, safe and easy to apply : Fast and clean bonding : Removable and reusable : Non-toxic
Applicable Tests / Standards	: EN 71-3:2019 (Migration of certain elements)

Packaging

Product Code	Content	Inner Box	Carton
VT-920	35g pack	20	400
VT-921	50g pack	20	400
VT-922	80g pack	20	200



Visit product page:

<https://vitaltechnical.com/product/vt-920-vt-921-vt-922-v-tack-reusable-putty/>

Product Description:

V-Tack is an ever-tacky, reusable putty sealant that provides a safe and clean alternative to pins and tapes for various uses at home, school or office. V-Tack can be completely removed without damaging painted surfaces. By folding and kneading the used adhesive putty, V-Tack becomes sticky again and ready for reuse.

Applications:

V-Tack is ideal on non-porous surfaces such as vinyl coated wallpapers, painted surfaces, glass, metal etc. It is also suitable for installation of household decorative materials such as poster, wall decorations, modelling etc.

Directions:

1. Clean the surface and ensure the surface is clean and dry.
2. Tear off the needed amount of V-Tack.
3. Pull and stretch it into a ball.
4. Place it between the surfaces to be fastened.
5. Press firmly to adhere onto the surfaces.

Remove:

To remove V-Tack, gently roll off the surface and dabbing with a blob of V-Tack to remove any excess. Used V-tack can be re-used.

Caution:

Do not use V-Tack on hand-stencilled wallpaper, silkscreen printed, absorbent, dusty, and loose surfaces. V-tack may leave oil stain in absorbent material, but this can be removed using lighter fuel. Recommendations and suggestion are for guidance only. Keep away from children. Danger of confusion with chewing gum.

Storage:

Minimum of 12 months in tightly closed packing when stored in cool and dry place, below 30 °C.

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