

tesa® 53200

Thin High Strength Tape for Low Energy Surfaces

tesa® 53200 is specially designed for low energy surfaces. It combines a thin backing with a high-performance synthetic rubber adhesive system.

tesa® 53200 has the thinnest backing of our LSE tapes, making the tape extremely conformable to surfaces and providing a better bond between the adhesive and the surface.

The high-performance LSE synthetic rubber adhesive system provides a secure bond to difficult surfaces and removes cleanly, off the surface, without adhesive residue or delamination, a common problem with filament tape. Available Colors: Light Green, Blue, White

Suitable for holding and securing applications in the furniture industry.

Main Application

- Temporary holding of appliance parts
- Temporary holding on powder-coated surfaces
- Holding and securing of peripherals
- High-performance surface protection
- Holding and securing in the furniture industry
- Bundling of pipes
- Heavy duty unitizing and "L/C" clipping

Technical Data

▪ Backing material	TPP	▪ Adhesion to steel	7 N/cm
▪ Total thickness	107.95 µm	▪ Elongation at break	64 oz/in
	4.2 mils	▪ Tensile strength	35 %
▪ Type of adhesive	synthetic rubber		250 N/cm
			142.8 lbs/in

For latest information on this product please visit <http://l.tesa.com/?ip=53200>

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