

## Flashtape200-1/2/3

### ■ Product description

Flashtape 200 range is made of polyester tape backed with a fully pressure silicone adhesive or with an acrylic rubber adhesive (A).

Flashtape 200 is commonly used to keep all bagging materials plies in place like peel ply, release film and breathers.

Flashtape 200 is also used to protect tooling parts and some component areas from flash of resin.

Flashtape 200 exist in thicknesses according board below and each one is available with a acrylic adhesive version.

### ■ PROPERTIES

Mode	Flashtape 200-1	Flashtape 200-2	Flashtape 200-3
Maximum Cure Temperature	204°C ( 399°F ) Silicone	204°C ( 399°F ) Silicone	204°C ( 399°F ) Silicone
	180°C ( 356°F ) Acrylic	180°C ( 356°F ) Acrylic	180°C ( 356°F ) Acrylic
Basic	Polyester	Polyester	Polyester
Colour	Green, Blue	Green, Blue	Green, Blue
Adhesive	Acrylic Rubber, Silicone	Acrylic Rubber, Silicone	Acrylic Rubber, Silicone
Tape Thickness	0.025mm(0.001")	0.125mm(0.005") 0.045mm(0.002")	0.125mm(0.005")
Adhesive Thickness	0.038mm(0.002") 0.035mm(0.001")	0.035mm(0.001")	0.035mm(0.001")

### ■ AVAILABILITY&PACKAGING

Mode	Flashtape 200-1	Flashtape 200-2	Flashtape 200-3
Standard Size	25mm*33mm (0.08'*36yard)	25mm*33mm(0.08'*36yard)	25mm*33mm(0.08'*36yard)
	50mm*33mm (0.16'*36yard)	50mm*33mm(0.16'*36yard)	50mm*33mm(0.16'*36yard)
		75mm*33mm(0.25'*36yard)	75mm*33mm(0.25'*36yard)

Other size on request

### ■ Notes

Shelf time: 2 years

Storage temperature: 22°C