

PSA D45 2024
FORD BN 106-02
NISSAN M0154

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Group			
	1.3		

STITCH DAMAGE TESTER

Seamed line fatigue tester 2x2 posts

Ref. : S163



Stitch Damage Tester 2x2 posts*

Principle

A piece sewn especially suffers movements back and forth, seeking sewing.

Each specimen was tested with a weighted load.

Presentation of the device

The **Stitch Damage Tester** includes 2 independent positions to test 2 samples each. The rate of solicitation is fixed (other speed, us). The masses to the solicitation are interchangeable.

Security point of view, our responds to EC standards. An emergency stop button, stopping immediately experiment. The opening of a cover-assisted actuator also stopped testing the post.

Group:

1 Textile – 1.1 Clothing – 1.2 Health – 1.3 Technical – 2 Non woven – 3 Leather – 4 Thermoplastics – 5 Thermosets/Composites



Details clamps*



Details weights*

Weights interchangeable - Upgradable - Ergonomic - Use secure - Robustness ... are the main advantages of Stitch Damage Tester by Sodemat!

Technical characteristics**

Number of posts:	2x2 independent posts
Weight:	74 kg
Dimension (L x W x H):	1300 x 560 x 585 mm (opened windows : 850)
Power supply:	230 V single phase, 50 hz
Motor speed:	30 cycles per minute
Sample dimension:	Depending of the standard used
Conditions of tests:	Temperature : 20°C – 30°C Relative humidity: 60% – 70%

***Characteristics data for guidance, we reserve the right to freely change with the aim of improving the performance of our testing device.*

Sodemat

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