

QMAX Snap Button Pull Tester

Unique Safety Testing Instrument For Baby Wear, Apparels & Toys

Standard Reference: ASTM PS79-96, ASTM F963, EN71, JAPAN Standard

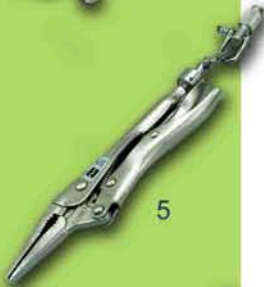
This equipment verifies snaps or buttons whether they are securely attached to apparels or toys and prevents loose snaps or buttons from being potentially unsafe to children even to grown-ups resulting in claims or lawsuit liability.



3



4



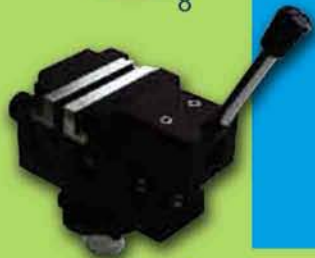
5



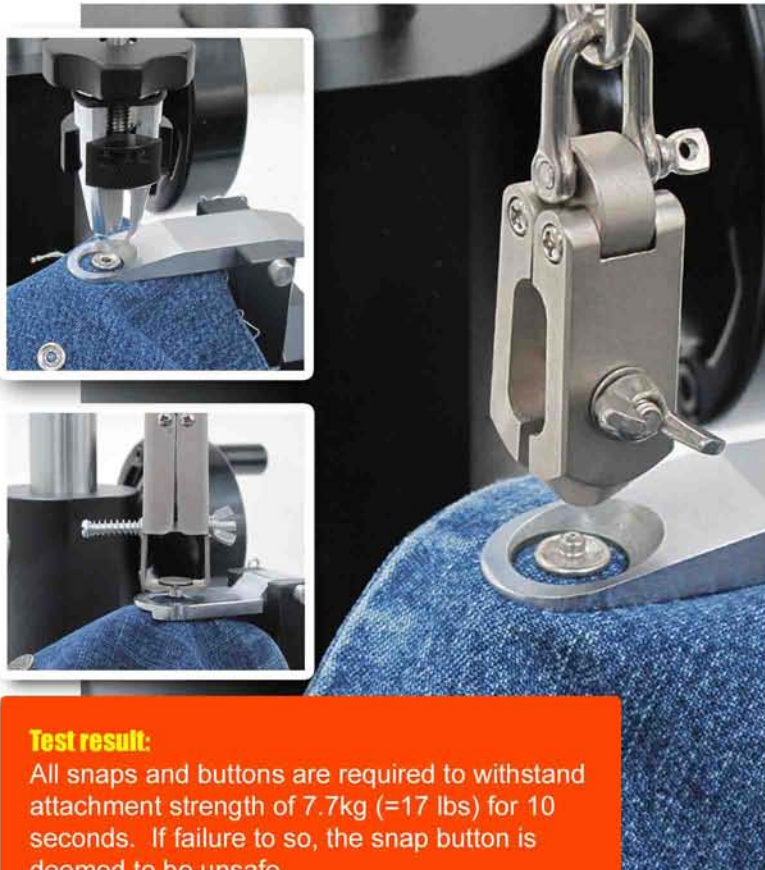
6



8



11



Test result:

All snaps and buttons are required to withstand attachment strength of 7.7kg (=17 lbs) for 10 seconds. If failure to so, the snap button is deemed to be unsafe.

Standard package includes:

1. IMADA force gauge FB-30K (made in Japan)
2. Upper Universal Grip
3. Upper Grasp Button Grip
4. Upper Stud Grip
5. Upper Long Nose Vise Grip
6. Lower Grasp Button Accessory Kit (30L)
7. Lower Fabrics Clamps (26L)
8. Calibration Weight 15 lbs (= 6.82kg)
9. Wrench #8 & #14
10. Rubber Rings for Upper Universal Grip
11. Multifunctional vise clamp (optional)



Packing details:
108 x 42 x 48 cm G.W. 43 kg

© 2009-2010 HCL Asia Ltd. All rights reserved.

 HCL Asia Limited
Unit 14, 6/F., Worldwide Industrial Centre,
43-47 Shan Mei Street, Fotan, Shatin, Hong Kong
T: +852 27420018 F: +852 27420053
E: info@hcl-asia.com.hk
www.hcl-asia.com.hk