

tesa® 4120 hand

General purpose carton sealing tape

PRODUCT INFORMATION

Product Description

tesa® 4120 is a packaging tape based on a PVC-film backing and a natural rubber adhesive.

tesa® 4120 can be used on manual and automatic sealing equipment.

Main Application

tesa® 4120 is used for manual sealing of cartons of medium-range weight.

Technical Data

■ Backing material	PVC film	■ Adhesion to steel	2 N/cm
■ Total thickness	49 µm	■ Elongation at break	75 %
■ Type of adhesive	natural rubber	■ Tensile strength	43 N/cm

Properties

■ Manual application	yes	■ Low noise unwinding	yes
■ Printability	++		

Evaluation across relevant tesa® assortment: ++ very good, + good, o medium, - low

Additional Info

tesa® 4120 is easily printable. Available colours: white, havana and transparent

For latest information on this product please visit <http://l.tesa.com/?ip=04120>

Page 1 of 1 / As of 08/09/14

tesa SE

Quickbornstraße 24
20253 Hamburg
Germany
Phone: +49 (40) 4909 101

tesa SE
A Beiersdorf Company

<http://www.tesa.com>

tesa tape inc.

5825 Carnegie Boulevard
Charlotte, N.C. 28209
United States of America
Phone: +1 (704) 554 0707
Fax: +1 (704) 553 5634
<http://www.tesatape.com>

tesa tape Asia Pacific Pte. Ltd.

9 North Buona Vista Drive
#04-01 The Metropolis
Tower 1
Singapore 138588
Tel: +65 6697 9888
Fax: +65 6659 6390
<http://www.tesa-asia.com>

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to advise you.