



# PROBOARD® RP 274

## NEW COMBI-BACKING WIDE BELT FOR SANDING PARTICLEBOARD AND FIBERBOARDS

**Description:** This stable and low-stretch combination backing type ensures a smooth belt run. Together with a homogeneous grain coating and especially due to an optimal joint technology, best surface qualities are achieved.

When setting up the machine, the wide belts are easy to handle and the smooth, flat back structure results in less graphite wear when used on support bars.



Source: IMEAS

### HERMES PROBOARD® RP 274

### COMPETITION

	HERMES PROBOARD® RP 274		COMPETITION	
Application	Calibrating and fine sanding of particleboards and fiberboards Machine: IMEAS, 4 stations Material: Particleboards			
Stability	■ ■ ■		■ ■ ■	
Surface quality	■ ■ ■		■ ■ ■	
Belt run properties	■ ■ ■		■ ■ ■	




for an  
excellent finish

## PROBOARD® RP 274

NEW COMBI-BACKING WIDE BELT FOR  
SANDING PARTICLEBOARD AND FIBERBOARDS

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Applications	Calibrating, intermediate and fine sanding of Particleboards and fiberboards
The benefits for you	<p>Stable and very low-stretch combination backing for <b>very even belt run</b></p> <p><b>Antistatic construction</b> prevents premature clogging with sanding dust</p> <p><b>Good handling</b></p> <p>Antistatic construction prevents premature clogging Homogeneous grain coating and special overlap joints guarantee <b>best surface qualities</b></p> <p>The smooth and even backing structure <b>reduces the graphite wear</b> when using contact platens</p>
Abrasive grain	Silicon carbide
Bonding	Resin, antistatic
Backing	Combination
Grit range	P 40 - P 180



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### PLEASE CONTACT US

Detailed information and literature for download at  
**[www.hermes-abrasives.com](http://www.hermes-abrasives.com)**.

You will find your direct contact person in the **"Contact Finder"** section.

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