

Specialty Tools: Flooring and Seaming



Simply better.

AV2 Spacer

Use the new BESSEY® AV2 floor spacer for fast and simple setup of flooring installations. Simply turn the dial to set the desired gap on your spacers and insert between wall and flooring. When the job is done a simple twist of the dial constricts the spacer for easy removal.

1 Clever dial

Set-up is fast and simple. Insert between the wall and the first row of flooring, the distance to the wall can be set by turning the red dial. To remove, simply rotate the dial to release the pressure.

2 Wide contact and support surface

Pressure points on the wall and the flooring are avoided with no danger of the spacer slipping or tilting – as can happen with wedges or blocks.

3 Exact millimetre scale

Wall surface irregularities of 5 to 20 mm can be compensated for easily. The exact distance for spacing can be readily seen on the millimetre scale.

4 "Robust" in the size of a business card

Manufactured from impact and break resistant, glass fibre reinforced polyamide, AV2 Spacer is light and tough and should last for years.



AV2 Spacer (Set of 4)

Simply insert between the wall and the first row of flooring. Adjustable to compensate for wall irregularities and removal is a quick turn of the dial to release pressure.

	Opening Range	Jaw Width	Approx. Weight
AV2	$\frac{3}{16}" - \frac{13}{16}"$	3 $\frac{1}{2}"$	0.42 lbs



PVA Flooring Clamps

- Insert between wall and first row of flooring, and adjust for wall irregularities by turning the handle. Adjustment range of 7 to 35 mm, easily compensates for most irregularities.
- Very broad contact surface, (more than 5" W and nearly 1.5" H).

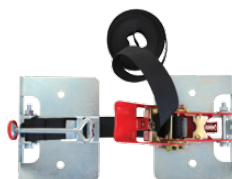
	Opening Range	Jaw Width	Approx. Weight
PVA	1 $\frac{3}{16}"$	5"	1.03 lbs



Flooring Strap Clamps, SVH

- Perfect for laying parquet, plank and laminate flooring.
- SVH with spacer and band of high-strength polyester.
- Strap is 157" long.

	Strap Length	Clamp Plate Width	Clamping Force	Approx. Weight
SVH400	157"	4 $\frac{3}{4}"$	220 lbs	1.65 lbs
SVH400XL	300"	4 $\frac{3}{4}"$	220 lbs	1.80 lbs



Specialty Tools:

Flooring and Seaming

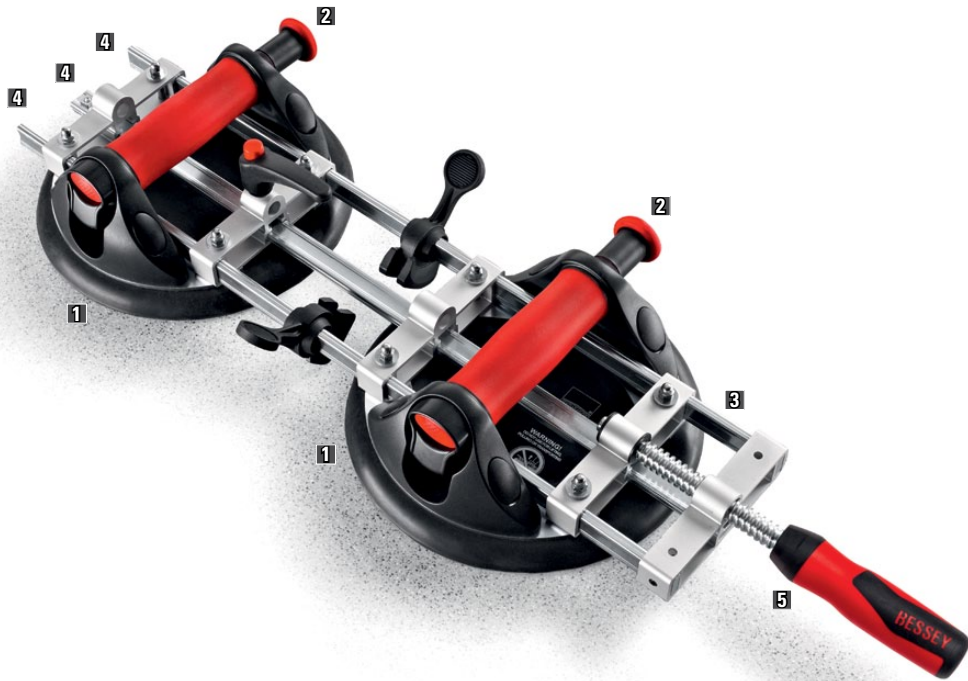


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Extra large solid surface seaming tool, PS130

Positioning materials with a smooth surface requires the right tools by BESSEY® – specialized for a fast, professional result.

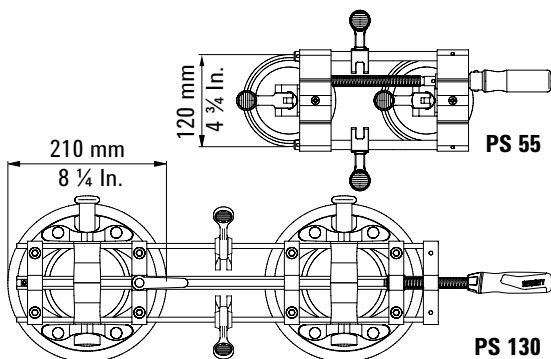
- 1 Twin vacuum cups** secure the PS130 unit to any smooth, non-porous material or solid surface such as granite, marble, corian, plastic or glass.
- 2 Vacuum operating button**
Activates and locks the vacuum seal on the work surface.
- 3 Steel spindle**
Smoothly draws the seams together with just the right pressure.
- 4 Guide rails**
Create a solid, rigid frame for supporting vacuum cups.
- 5 Large, comfortable ergonomic handles**
2K easy grip handle for the PS130 and wooden handle on the PS55.



Extra large solid surface seaming tool, PS130

	Clamping Capacity	Cup Diameter	Clamping Force	Approx. Weight
PS130	3 1/8"	8 1/4"	265 lbs	10.15 lbs

- Clamping force up to 270 lbs (1,200 N) generated with manual-operated vacuum pumps.
- Position the suction cups (6" adjustment range) and initiate pump action.
- Check the vacuum by the pump marking ring – repeat pumping if visible.
- Turn the ergonomic handle to bring surfaces together; release the seaming tool by simply pressing the release button on the pumps.
- BESSEY® all-steel rails keep the suction discs level, even under high clamping pressures.
- 2K composite handle with comfort insert.



Specialty Tools: Flooring and Seaming



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Solid surface seaming tool, PS55

Positioning materials with a smooth surface requires the right tools by BESSEY® – specialized for a fast, professional result.

1 Gentle suction cups

Easy to use. Engage the handle on the suction cups to generate a vacuum, and the seaming tool adheres automatically to the sheet.

2 Practical cam levers

The two levers on the guide bars can be used to easily control the height differences which can occur when pulling together the sheets.

3 Sturdy construction

Cold-drawn, electro-galvanised guide rods in sturdy aluminium profiles prevent the seaming tool from bending open during the clamping process and hold the seaming tool on one level. This guarantees a precise finished result.

4 Ergonomic wooden handle

With the perfect handle, you can achieve up to 260 N of clamping force in the horizontal plane. This need is met by the ergonomic wooden handle and the burr-free, rivetted spindle with acme thread.



Solid surface seaming tool, PS55

	Clamping Capacity	Cup Diameter	Clamping Force	Approx. Weight
PS55	2 1/8"	4 3/4"	48 lbs	3.80 lbs

- A smaller version seaming tool.
- Engage the handle on the suction discs to initiate vacuum.
- Turn ergonomic wooden handle to generate a clamping force up to 60 lbs (260 N).
- Guide rods hold the seaming tool level for a precise result – any height differences from pulling together sheets, are easily corrected with the guide rod cam levers.
- Levelling toggles ensure smooth surface joint, reduce grinding/sanding/finishing.

