

Designed to Reposition
Heavy Machinery

Slip sheets that
are as slippery
as banana peels



New!

For safe and easy repositioning work

SuberunPaper すべるんペーパー (Made in Japan)

SuberunPaper Are Designed to Reposition Heavy Machinery at Ease. Using two SuberunPaper sheets, large and heavy machinery can be easily repositioned to an optimal installation position. Sliding an object could be easy and safe instead of painstaking and dangerous.

- SuberunPaper is designed to reposition an object with a weight under 10 metric tons within a 100mm adjustment range.
- SuberunPaper is not designed for transporting heavy objects.

A shaft alignment procedure used to take

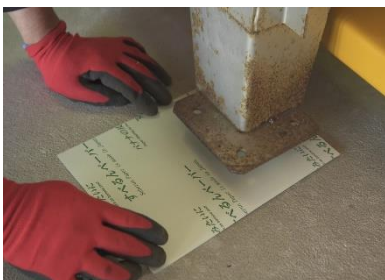
6 workers 60 minutes

With SuberunPaper, a shaft alignment procedure takes

4 workers 30 minutes

Significant
improvement in
cost performance

*A machinery installment company in Chiba, Japan used 8 sheets (4 pairs) of SuberunPaper under a YASDA Horizontal Machining Center and adjusted the position using a Daiki Hydraulic Wedge Jack.



With SuberunPaper, an object up to 3 metric tons can be moved manually. For an object heavier than 3 metric tons, the use of a power wedge is recommended.

Product details and pricing information are available on the other side.

SuberunPaper Products

SuberunPaper

SuberunPaper Rolls



Product code: SB-A30R

Size: 300mm x 30m

Weight/ about 1kg

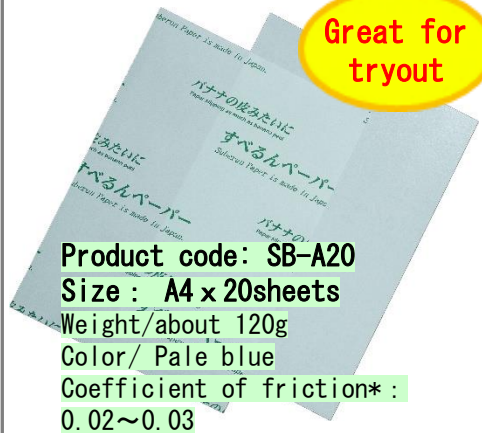
Color/ Pale blue

Coefficient of friction* :

0.02~0.03

Price: 18,000yen

Pre-cut Sheets



Product code: SB-A20

Size: A4 x 20sheets

Weight/about 120g

Color/ Pale blue

Coefficient of friction* :

0.02~0.03

Price: 6,000yen

Dust-free Paper Sheets

Made for clean room



Product code: SB-CR16

Size: A4 x 16sheets

Weight/about 85g

Color/ Pale blue

Coefficient of friction* :

0.04~0.05

Price: 15,000yen

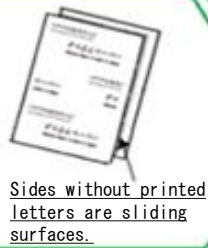
Taxes and fees will be charged separately.

Four Easy Steps to Use SuberunPaper!

Step 1. Cut

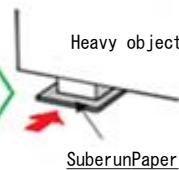


Step 2. Pair



Sides without printed letters are sliding surfaces.

Step 3. Place



Step 4. Move



An uneven installation surface and/or excess weight (>10 metric tons) may tear SuberunPaper.

1. Cut SuberunPaper into an appropriate size.
2. Pair two sheets with the slippery sides (without printed letters) facing one another. Prepare as many pairs as necessary for repositioning work.
3. Make sure the installation surface is flat and even. Transfer a heavy object to the area to complete the installation. Jack up to lift the object and place the paired SuberunPaper sheets under the foundation of the object and place the object back on the floor.
4. Adjust the installation position by moving the object on the SuberunPaper manually or using a tool. Finalize the installation position and then jack up the object again to just enough to be able to pull out the SuberunPaper.

Where to Buy SuberunPaper

Questions? Please email us.

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