



## Space Case

Felt Panel Divider

Make a case for your space. Open offices kill productivity — the sights, the sounds, the microwaved salmon — it all has an impact on focus, happiness, and commitment. Space Case is the perfect use-case for two of three sensory improvements: removing distracting noise and views. Dividers big and small can be placed using clamping feet or desktop mounts. It's time for lift-off!

## Specifying Acoustics never Felt better.

Bringing our legendary innovation, attention to detail, speed, service, and value to PET felt.

# Specifications

|                   |   |
|-------------------|---|
| Product Name      | Space Case  |
| Content           | 100% Polyester (PET) with a minimum of 60% recycled content   |
| Thickness         | 12mm  |
| Width             | 26", 48", 60", or 72"   |
| Height            | 16"   |
| Weight            | .5 lbs/per sq ft  |
| Edge Options      | Exposed felt  |
| Sound Performance | ASTM C423-17: NRC = 0.45  |
| Fire Performance  | Product made from Class A PET felt material tested under ASTM-84  |
| Variations        | Our felt uses an industry standard felting process. Slight and consistent variations in color and "heathering" should be expected when using this sustainable material. Slight imperfections are within normal manufacturing tolerance and not visible in standard installations.   |
| Environmental     | Low VOC emissions, formaldehyde and phenol-free. Red List free.   |
| Maintenance       | Vacuum to remove any loose dirt or dust. You may use a soft or plastic bristle brush to loosen it. Avoid excess pressure. Compressed air can also be used to dust the material in difficult or large installations. If stains are present, you may saturate a lint-free cloth with a mild detergent or soap and water solution. |
| Warranty          | 10 years  |
| Unit of Sale      | Per Unit  |

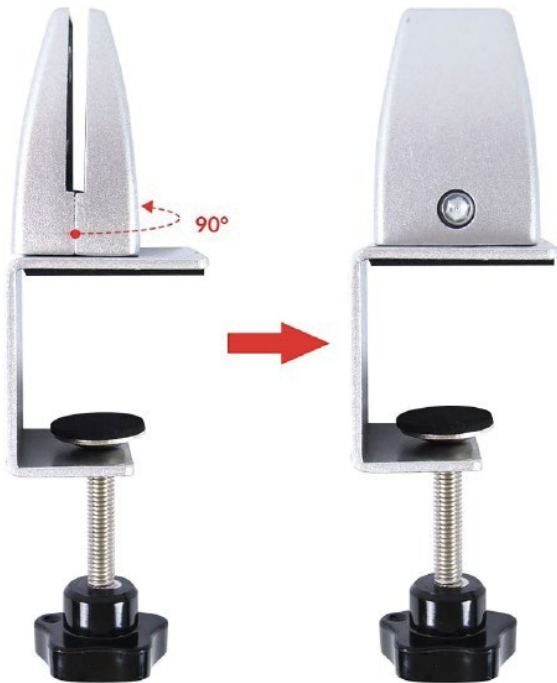


# Hardware



## Clamps

### C Clamp



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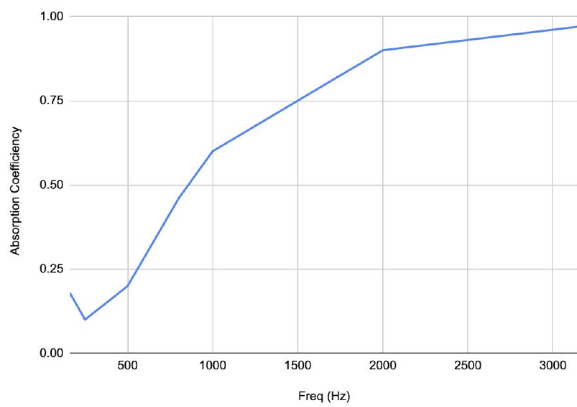
# Colors



# Test Results



Absorption Coefficient vs. Freq (Hz)



| Freq (Hz) | Absorption Coefficient |
|-----------|------------------------|
| 160       | 0.18                   |
| 250       | 0.10                   |
| 500       | 0.20                   |
| 800       | 0.46                   |
| 1000      | 0.60                   |
| 2000      | 0.90                   |
| 3150      | 0.97                   |
| NRC       | 0.45                   |

The Noise Reduction Coefficient (NRC) is calculated as the arithmetic average of the absorption coefficients in the shaded bands only (250, 500, 1250 & 2000 Hz).

ASTM C 423-17