

# DAFA Sound

## Blocker 2PA

### Product

Blocker 2PA is a bitumen impregnated cardboard, 2 mm thick with a self-adhesive back.

### Application

For vibration damping of noise in ventilation ducts, enclosures and structures where there is a need to dampen panel vibration.

Blocker 2PA can be painted over and laminated with other materials (e.g. foam).

The acoustic, adapted structure ensures good damping values despite the low weight

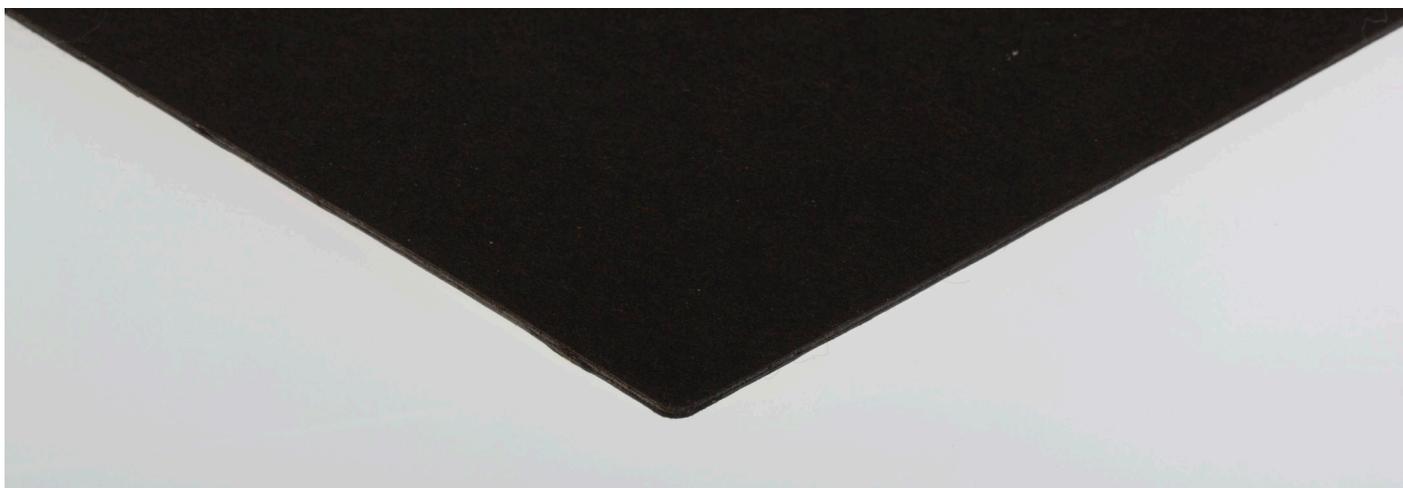
### Features

- Simple and easy to assemble / use.
- Good damping properties for vibrations
- Fire retardant quality

### Assembly / preparatory work

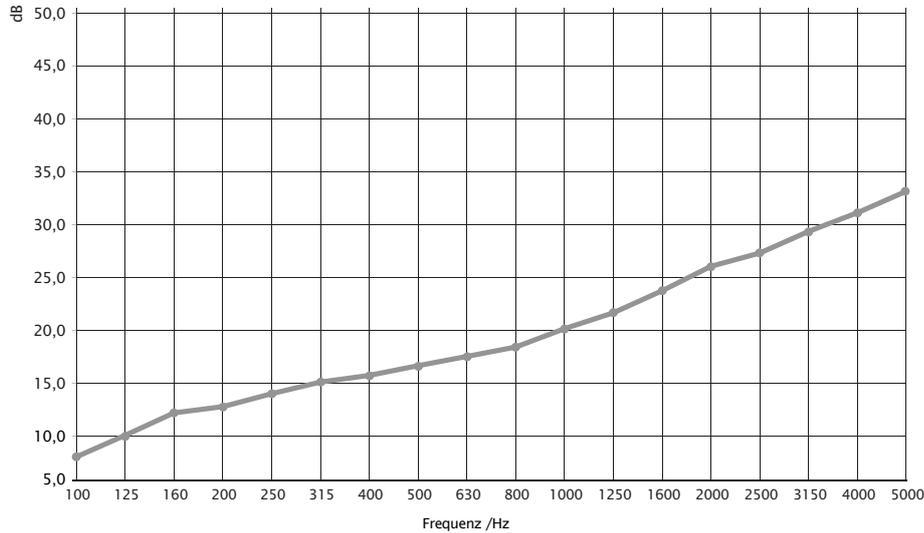
Mount on dry, cleaned surfaces. See specifications for the use of mounting tape.

The material can be prepared using a knife or punching tool. Supplied in sheets or customised according to drawings.



## DAFA Sound Blocker 2PA

Sound reduction index, R [dB] according to EN/ISO 10140



### Technical data

|   |  |
|---|--|
| Sound insulation  | See test results above. Ref. DELTA test report |
| Temperature resistance  | -30 °C / +100 °C                               |
| Flammability  | According to DIN 75200, Max. 100 mm / min      |
| Loss factor acc. to DIN ISO 6721-3: $d^{200\text{ Hz}}$ at 20°C on steel 1 mm | 0.100  |
| Colour  | Black  |
| Thickness   | 2 mm   |
| Weight  | 1.91 kg / m <sup>2</sup>                       |
| Sheet size  | 1000 x 1000 mm                                 |



- ← Bitumen impregnated cardboard 2 mm
- ← Self-adhesive tape

