



## Reducing Engine Noise

### Our recommendations are as follows:

- Line under bonnet area with Megasorber FG50G-G, or FM100W-G if sufficient clearance
- Line the firewall with Megasorber D14
- Seal any holes and any openings on the floor and firewall with Megasorber D14

### Recommended Products

#### FG50G-G

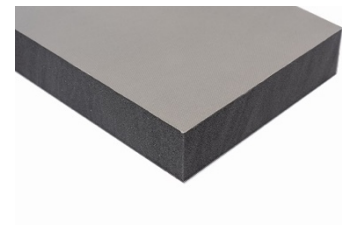
50mm Acoustic Panel (Grey) with Soundmesh G8 Facing (Grey)

*Water repellent facing option*

#### FG50G-RG

50mm Acoustic Panel (Grey) with Water Repellent Soundmesh G8 Facing (Grey)

Standard Panel size: 2.4m x 1.25m



#### FM100W-G

100mm Lightweight Acoustic Panel (White) with Soundmesh G8 Facing (Grey)

*Water repellent facing option*

#### FM100W-RG

100mm Lightweight Acoustic Panel (White) with Water Repellent Soundmesh G8 Facing (Grey)

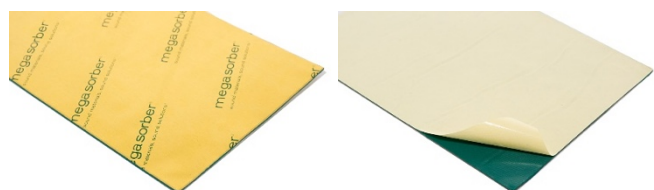
Standard Panel size: 2.35m x 1.15m



#### D14

Self-adhesive vibration damping sheet

Sheet sizes:    500mm x 260mm  
                       1000mm x 130mm  
                       1200mm x 1000mm



Treatment areas

Line underneath the bonnet with Megasorber FG50 or FM100 panels



Line the firewall with Megasorber D14

Seal all holes/openings with Megasorber D14



Seal all holes/openings with Megasorber D14

