

PYROSORB-S-VG1

**Class 'O' acoustic composite comprising PYROSORB-S
faced with a lightweight vinyl coated glass cloth**

BS476 Part 7 Class 1 - WARRES 118382
BS476 Part 6 I <12, i₁ >6 - WARRES 119140

**PRODUCT
FORMAT:**

Sheets 1500 x 1000 x thickness.
Standard Thicknesses 6, 12, 25, 50mm

PROPERTIES:

Facing

Base Fabric - Fibreglass.
Weight - 190 g/m²
Colour - Silver, Grey or Black
Resistance to Oil, Grease, Petrol.
Hydrolysis resistance allows washing with soap solution.

FIRE RATING:

BS4735: 1971 - Self-Extinguishing.
FMVSS302 - Self-Extinguishing.
BS476 Part 7 - Class 1
EPI Radiateur - M1
Working temperature range:-
-6°C to +120°C

Foam

See **PYROSORB-S** brochure.
Some loss of acoustic absorption at high frequencies is an inevitable consequence of providing a tougher facing.

USAGE:

High resilience acoustic lining. Preferred for industrial enclosures in food and process industries where durability and hygiene are necessary.

**PRODUCT
OPTIONS:**

PYROSORB-S-VG1-AD3 as above but with self-adhesive backing. No fire certification is available on this option.

REF: C1207011 replacing C1810932