

K10.205 Clause for Spacetherm F

K10 PLASTERBOARD DRY LININGS/PARTITIONS/CEILINGS

205 LINING ON TIMBER

Comprises a Spacetherm insulation blanket laminated to a Fermacell board. This combination provides fire resistance and strength with excellent thermal insulation properties.

Insulation thickness: 3mm, 6mm, 9mm

Fermacell thickness: 10mm, 12.5mm, 15mm, 18mm

Finishing coat: Fermacell FST

Thermal conductivity: 0.013W/mK

Fermacell fire performance:

- Reaction to Fire: In accordance with Building Regulations Approved Document B, class O

- Fire resistance: To BS 476, F60 from single layer constructions.

Installation: Mechanically fixed using fixings appropriate to the substrate.

Further Information

Additional information and literature may be available from A Proctor Group Ltd., The Haugh, Blairgowrie, Perthshire, PH10 7ER. Tel: 01250 872261. Fax: 01250 872727. Email: technical@proctorgroup.com. Website: www.proctorgroup.com.

K10.225 Clause for Spacetherm F

K10 PLASTERBOARD DRY LININGS/PARTITIONS/CEILINGS

225 SUSPENDED CEILING SYSTEM (DOUBLE GRID)

Comprises a Spacetherm insulation blanket laminated to a Fermacell board. This combination provides fire resistance and strength with excellent thermal insulation properties.

Insulation thickness: 3mm, 6mm, 9mm

Fermacell thickness: 10mm, 12.5mm, 15mm, 18mm

Finishing coat: Fermacell FST

Thermal conductivity: 0.013W/mK

Fermacell fire performance:

- Reaction to Fire: In accordance with Building Regulations Approved Document B, class O

- Fire resistance: To BS 476, F60 from single layer constructions.

Installation: Mechanically fixed using fixings appropriate to the substrate.

Further Information

Additional information and literature may be available from A Proctor Group Ltd., The Haugh, Blairgowrie, Perthshire, PH10 7ER. Tel: 01250 872261. Fax: 01250 872727. Email: technical@proctorgroup.com. Website: www.proctorgroup.com.

K10.235 Clause for Spacetherm F

K10 PLASTERBOARD DRY LININGS/PARTITIONS/CEILINGS

235 SUSPENDED CEILING SYSTEM (SINGLE GRID)

Comprises a Spacetherm insulation blanket laminated to a Fermacell board. This combination provides fire resistance and strength with excellent thermal insulation properties.

Insulation thickness: 3mm, 6mm, 9mm

Fermacell thickness: 10mm, 12.5mm, 15mm, 18mm

Finishing coat: Fermacell FST

Thermal conductivity: 0.013W/mK

Fermacell fire performance:

- Reaction to Fire: In accordance with Building Regulations Approved Document B, class O

- Fire resistance: To BS 476, F60 from single layer constructions.

Installation: Mechanically fixed using fixings appropriate to the substrate.

Further Information

Additional information and literature may be available from A Proctor Group Ltd., The Haugh, Blairgowrie, Perthshire, PH10 7ER. Tel: 01250 872261. Fax: 01250 872727. Email: technical@proctorgroup.com. Website: www.proctorgroup.com.

K10.245 Clause for Spacetherm F

K10 PLASTERBOARD DRY LININGS/PARTITIONS/CEILINGS

245 CEILING LINING ON TIMBER

Comprises a Spacetherm insulation blanket laminated to a Fermacell board. This combination provides fire resistance and strength with excellent thermal insulation properties.

Insulation thickness: 3mm, 6mm, 9mm

Fermacell thickness: 10mm, 12.5mm, 15mm, 18mm

Finishing coat: Fermacell FST

Thermal conductivity: 0.013W/mK

Fermacell fire performance:

- Reaction to Fire: In accordance with Building Regulations Approved Document B, class O
 - Fire resistance: To BS 476, F60 from single layer constructions.
- Installation: Mechanically fixed using fixings appropriate to the substrate.

Further Information

Additional information and literature may be available from A Proctor Group Ltd., The Haugh, Blairgowrie, Perthshire, PH10 7ER. Tel: 01250 872261. Fax: 01250 872727. Email: technical@proctorgroup.com. Website: www.proctorgroup.com.

K10.255 Clause for Spacetherm F

K10 PLASTERBOARD DRY LININGS/PARTITIONS/CEILINGS

255 ENCASUREMENT SYSTEM (METAL FRAMING)

Comprises a Spacetherm insulation blanket laminated to a Fermacell board. This combination provides fire resistance and strength with excellent thermal insulation properties.

Insulation thickness: 3mm, 6mm, 9mm

Fermacell thickness: 10mm, 12.5mm, 15mm, 18mm

Finishing coat: Fermacell FST

Thermal conductivity: 0.013W/mK

Fermacell fire performance:

- Reaction to Fire: In accordance with Building Regulations Approved Document B, class O
 - Fire resistance: To BS 476, F60 from single layer constructions.
- Installation: Mechanically fixed using fixings appropriate to the substrate.

Further Information

Additional information and literature may be available from A Proctor Group Ltd., The Haugh, Blairgowrie, Perthshire, PH10 7ER. Tel: 01250 872261. Fax: 01250 872727. Email: technical@proctorgroup.com. Website: www.proctorgroup.com.

K10.275 Clause for Spacetherm F

K10 PLASTERBOARD DRY LININGS/PARTITIONS/CEILINGS

275 ENCASUREMENT ON TIMBER FRAMING

Comprises a Spacetherm insulation blanket laminated to a Fermacell board. This combination provides fire resistance and strength with excellent thermal insulation properties.

Insulation thickness: 3mm, 6mm, 9mm

Fermacell thickness: 10mm, 12.5mm, 15mm, 18mm

Finishing coat: Fermacell FST

Thermal conductivity: 0.013W/mK

Fermacell fire performance:

- Reaction to Fire: In accordance with Building Regulations Approved Document B, class O

- Fire resistance: To BS 476, F60 from single layer constructions.

Installation: Mechanically fixed using fixings appropriate to the substrate.

Further Information

Additional information and literature may be available from A Proctor Group Ltd., The Haugh, Blairgowrie, Perthshire, PH10 7ER. Tel: 01250 872261. Fax: 01250 872727. Email: technical@proctorgroup.com. Website: www.proctorgroup.com.