

Equideck® Insulated Roof Panel

Product

## **Product Specification**

Specification Sheets v17 Current as of: 20/03/21

External Material Eluescope® COLORBOND® Steel 0.6mm    Plain, Ribbed, Satinline	Troduct	Equidook inidiated Noori and
Website www.bordoc.com.au  Product Overview  Core EPS-FR (Expanded Polystyrane with fire retardant)  Width (cover mm) 1200  Thickness (mm) 1200  Length Up to 16m (check for availability)  External Material Bluescope® COLORBOND® Steel 0.6mm  External Finishes Plain, Ribbed, Saithline  External Colour Options Surfinist*  Internal Material Bluescope® COLORBOND® Steel 0.6mm  External Finishes Plain  Internal Fini	Product Description	steel, a prepainted ceiling underside and high performance insulated core in an all-in-one roofing panel. Equideck® is made using
Product Overview Core EPS-FR (Expanded Polystyrene with fire retardant) Width (cover mm) 1200 Thickness (mm) 57, 5, 100, 125, 150, 200, 250 (non-set of options availability) Length Up to 16m (check for availability) External Material Bluescope® COLORBOND® Steel 0.6mm External Finishes Plain, Ribbed, Satirline External Rinishes Plain, Ribbed, Satirline External Material Bluescope® COLORBOND® Steel 0.6mm Internal Finishes Plain Internal	Supplier	BONDOR®
Product Overview  Core (EPS-FR (Expanded Polystyrene with fire retardant) ( Width (cover mm) 1200  Thickness (mm) 1200  Thicknes (mm) 1	Contact Number	1300 300 099
Core EPS-FR (Expanded Polystyrene with fire retardant)  (Inconstit options available)  Length Up to 16 m(check for availabile)  Length Up to 16 m(check for availabile)  External Material Bluescope* COLORBOND* Steel 0.6mm  External Finishes Plain, Ribbed, Satinline  External Colour Options Surfmist*  Interior Colour Options Surfmist*  Interior Colour Options Surfmist*  Plain  Interior Colour Options Surfmist*  Plain  Interior Colour Options Surfmist*  Plain  ASPASS 2728 & AS 1997  Accreditations Codemark Certificate Number CM40195  Accoustic Properties X 24 - 25 depending on thickness  Material Group Numbers C 1.1 of Croup 1.8 2  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m*KM)  For insidiation severage temperature of 15 C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 11911, AS/NZS 1276 & AS/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic and As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic and As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Asymptotic plain accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel colouring dusing AS/NZS 1276 & AS/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic and As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717.1  Explicated Froup Numbers Colouring Asymptotic Plan As/NZS ISO 717	Website	www.bondor.com.au
Width (cover mm)   1200	Product Overview	
With (cover mm) 1200 Thickness (mm) 50, 75, 100, 125, 150, 200, 250 (non-sit options available) Length Up to 16m (check for availability) External Material Bluescope* COLORBOND* Steel 0.6mm External Finishes Plain, Ribbed, Satinfine External Finishes Plain, Ribbed, Satinfine External Finishes Plain Internal Material Bluescope* COLORBOND* Steel 0.6mm Internal Finishes Plain Internal Finishes Plain Internal Finishes Plain Internor Colour Options Surfmist* Pitch 3 degree minimum Paint System ASINZS 2728 & AS 1397 Accreditations Codemark Certificate Number CM40195 Accreditations Codemark Certificate Number CM40195 Accreditations Codemark Certificate Number CM40195 Technical Properties Rw 24 - 25 depending on thickness Material Group Numbers C1.10 Group 1 & 2 Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing) Technical Properties Thermal - AS/NZS 4859.1 Total R-Value (m*KW) 50, 75, 100, 125, 150, 200, 250mm Equideck* delivers Total-R value of 1.40, 2.03, 2.85, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR one grades.  Acoustics - AS 1191, AS/NZS 1268 ASINZS ISO 717.1 Rw Value (dB) Equideck* has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel acalculated using ASINZS 1276 and ASINZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor* Australia for your specific application.  Fire Fire hazard properties ASINZS 1530.3 Ignitability Index 0 Spread of Flame Index AS 6837.1/AS ISO 9705 ASINZS 1500.9 AS	Core	
Thickness (mm)  50, 75, 100, 125, 150, 200, 250 (mon-std options availabile)  Length  Up to 16m (check for availability)  External Material  Bluscoope® COLORBOND® Steel 0.6mm  External Finishes  Plain, Ribbed, Satinline  External Colour Options  Internal Material  Bluscoope® COLORBOND® Steel 0.6mm  Internal Finishes  Plain  Internal Finishes  Plain  Internal Finishes  Plain  Internal Finishes  Plain  Interior Colour Options  Surfmist®  Pltch  3 degree minimum  Pltch  3 degree minimum  Panti System  ASNZS 2728 & AS 1397  Accreditations  Codemark Certificate Number CM40195  Acoustic Properties  Rw 24 - 25 depending on thickness  Material Group Numbers  Surfmist®  Total R-Value (m*K/M)  50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40  for insulation average temperature of 15 C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS 1SO 717, 1  Equidece® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS 1SO 717, 1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondon® Australia for your specific application.  Fire  Fire hazard properties  AS/NZS 1530.3  Signitability Index  0  Smoke Index  2-3  SMOGRA <sub>IK</sub> 4 100  Smoke Index  AS 5637.1/AS ISO 9705  Smoke Index  AS 5637.1/AS ISO 9705  AS 637.1 - AS ISO 9706  Bushfire Attack Level  Bushfire Attack Level  Equideck® is suitable for use as cord occenery for Class 1 and 10 buildings to be constructed in designated bushfire prone areas that Environments to be classified as Group 1.  Forup 2 - Penel up to 150mm thick with aluminium wall-wall* and vall-ceiling* angles fixed with steel rivets or screws at 300mm centres to be classified as Group 1.  Forup 2 - Penel up to 150mm thick with aluminium wall-	Width (cover mm)	
External Material Bluescope® COLORBOND® Stell 0.6mm  External Finishes Plain, Ribbed, Satinline  External Colour Options Surfmist®  Plain Ribbed, Satinline  Bluescope® COLORBOND® Stell 0.6mm  Internal Material  Bluescope® COLORBOND® Stell 0.6mm  Internal Finishes  Plain  Interior Colour Options  Surfmist®  Pitch 3 degree minimum  AsiNZS 2728 & S 1397  Accreditations  Codemark Certificate Number CM40195  Accreditations  Accreditations  Accreditations  Accreditations  Accreditations  Accreditations  Accreditations  Accreditations  Balt-40 (All exposed one to be covered with flashing)  Technical Properties  Thermal - ASINZS 4859.1  Total R-Value (m*Kw)  50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR core grades.  Accustics - AS 1191, ASINZS 1276 & ASINZS ISO 717. 1  Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using ASINZS 1276 and ASINZS ISO 717.1 respectively with accustive values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties  ASINZS 1530.3  Ignitability Index  O  Spread of Flame Index  ASINZS 1530.3  Material Group Numbers  Group 2 or Group 1 depending on the thickness and construction detail.  Material Group Numbers  Group 2 or Group 1 depending on the thickness and construction detail.  Material Group Numbers  Group 2 or Group 1 depending on the thickness and construction detail.  Material Group Numbers  Sassing as Group 2. Panel up to 150mm thick with slauminium wall-wall-wall and wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel up to 150mm thick with slauminium wall-wall and wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2.  Bushfire Attack Level  Equideck® 2. Panel up to 1	<u> </u>	50, 75, 100, 125, 150, 200, 250
External Finishes Plain, Ribbed, Satinline  External Colour Options Surfmist*  Internal Finishes Plain  Internal Finishes  Internal Finishes Plain  Internal Finishes  Internal Finishes  Internal Finishes Plain  Internal Finishes  Internal Finishe	Length	Up to 16m (check for availability)
External Colour Options Surfmist*  External Colour Options Surfmist*  Internal Material Bluescope* COLORBOND* Steel 0.6mm  Internal Material Pinishes Plain  Interior Colour Options Surfmist*  Pitch 3 degree minimum  Paint System AS/NZS 2728 & AS 1397  Accreditations Codemark Certificate Number CM40195  Accreditations Codemark Certificate Number CM40195  Accreditations Codemark Certificate Number CM40195  Accreditations C1.10 Group 1 & 2  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m*KW) 50, 75, 100, 125, 150, 200, 250mm Equideck* delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.16, 6.40 for insulation average temperature of 15° C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717. 1  Rw Value (dB) Equideck* has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS 105 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bomotor* Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitiability Index 0  Spread of Flame Index 0  Equideck* EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1.10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Material Group Numbers of Construction of the Spread of Flame Index 1 or James 1 or Spread of Flame Index 2 or Group 1 depending on the thickness and construction detail.  Material Group Numbers of Construction of the Spread of Flame Index 2 or Group 1 depending on the thickness and construction detail.  Material Group Numbers of Case 2 or Group 1 depending on the thickness and construction detail.  Part of Total Review 1 or Foreign 1 or Foreign 1 depending on the thickness and construction detail.  Part of Total Review 1 or Foreign 1 or Foreign 1 depending on	External Material	Bluescope® COLORBOND® Steel 0.6mm
Internal Colour Options   Surfmist**	External Finishes	
Internal Material Internal Finishes Plain Internal Follour Options Surfmist* Pitch 3 degree minimum Parint System AS/NZS 2728 & AS 1397 Accreditations Codemark Certificate Number CM40195 Acoustic Properties Rw 24 - 25 depending on thickness Material Group Numbers C1 .10 Group 1 & 2 Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties Thermal - AS/NZS 4859.1 Total R-Value (m²K/W) for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717.1  Rw Value (dB)  Equideck* has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor* Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitability Index O Spread of Flame Index 0 Asinck Index 3- SMOGRA, C100  Material Group Numbers AS 5637.1 / AS 169 9705  Material Group Pumbers AS 5637.1 / AS 169 9705  Supple - Panel up to 15 florm thick with steel vall-wall* and vall-ceiling* angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel the tot florm thick with steel wall-wall* and vall-ceiling* angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel the tot florm thick with steel wall-wall* and vall-ceiling* angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel the total for over seas are 300mm centres to be classified as Group 2.  Bushfire Attack Level  Bushfire Attack Level  Bushfire Attack Level  Equideck's Is suitable for use as root overing for Class 1 and 10 buildings to be constructed in designated bushfire prone areas that	External Colour Options	
Interior Colour Options   Surfmist®   Plain	· · · · · · · · · · · · · · · · · · ·	
Pitch 3 degree minimum  Paint System AS/NZS 2728 & AS 1397  Accreditations Codemark Certificate Number CM40195  Acoustic Properties Rv 24 - 25 depending on thickness  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m*KW) 50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15° C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717. 1  Rw Value (dB) Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitability Index 0  Spread of Flame Index 0  Acoustics - AS 100  Equideck® PS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1.10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at aximum 300mm centres is classified as Group 1.  Group 2 - Panel up to 150mm thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel fivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres at 300mm centres to be classi	Internal Finishes	Plain
Pitch 3 degree minimum  Paint System AS/NZS 2728 & AS 1397  Accreditations Codemark Certificate Number CM40195  Acoustic Properties Rv 24 - 25 depending on thickness  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m*KW) 50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15° C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717. 1  Rw Value (dB) Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitability Index 0  Spread of Flame Index 0  Acoustics - AS 100  Equideck® PS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1.10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at aximum 300mm centres is classified as Group 1.  Group 2 - Panel up to 150mm thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel fivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres at 300mm centres to be classi	Interior Colour Options	Surfmist®
AsinZS 2728 & AS 1397  Accreditations Codemark Certificate Number CM40195  Acoustic Properties Rw 24 - 25 depending on thickness Material Group Numbers C1.10 Group 1 & 2  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m²K/W) 50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717.1  Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitability Index 0  Smode Index 2-3  SMOGRA <sub>Rc</sub> 410  Equideck® EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1.10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 2 or Group 1 depending on the thickness and construction detail.  Group 2 - Panel up to 250mm thick with sluminium 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2.  Bushfire Attack Level		3 degree minimum
Acoustic Properties Rw 24 - 25 depending on thickness  Material Group Numbers C1.10 Group 1 & 2  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m*KW) 50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15° C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717.1  Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties  AS/NZS 1530.3  Ignitability Index  Spread of Flame Index  Head Evolved Index  Smoke Index  2.3  SMOGRA <sub>RC</sub> < 100  Equideck® EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1.10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2.  Bushfire Attack Level	Paint System	•
Acoustic Properties Rw 24 - 25 depending on thickness  Material Group Numbers C1.10 Group 1 & 2  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m²K/W) 50,75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717.1  Rw Value (dB) Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitability Index 0  Spread of Flame Index 0  Head Evolved Index 2.3  SMOGRA <sub>Rc</sub> < 100  Smoke Index 2.3  SMOGRA <sub>Rc</sub> < 100  Material Group Numbers AS 5637.1 / AS ISO 9705  Material Group Numbers AS 5637.1 / AS ISO 9705  Sas SMOGRA (as a construction detail. Group 1 depending on the thickness and construction detail. Group 1 - Panel up to 250mm thick with steel wall-wall and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2. Equideck® is suitable for use as roof covering for Class 1	-	
Material Group Numbers C1.10 Group 1 & 2  Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m²K/W) 50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717.1  Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties AS/NZS 1530.3  Ignitability Index 0  Spread of Flame Index 0  Head Evolved Index 0  Smoke Index 2-3  SMOGRA <sub>RC</sub> < 100  Equideck® EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1.10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel "vall-wall" and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel wall-wall" and 'wall-ceiling' angles fixed with aluminium inverts or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel wall-wall" and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel wall-wall" and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel wall-wall" and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel wall-wall" and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be cl		
Bushfire Attack Level BAL-40 (All exposed core to be covered with flashing)  Technical Properties  Thermal - AS/NZS 4859.1  Total R-Value (m²KW)  50, 75, 100, 125, 150, 200, 250mm Equideck® delivers Total-R value of 1.40, 2.03, 2.65, 3.27, 3.90, 5.15, 6.40 for insulation average temperature of 15°C. Contact us for other temperatures and different EPS-FR core grades.  Acoustics - AS 1191, AS/NZS 1276 & AS/NZS ISO 717.1  Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.  Fire  Fire hazard properties  AS/NZS 1530.3  Ignitability Index  0  Spread of Flame Index  0  Smoke Index  2-3  SMOGRA <sub>RC</sub> < 100  Equideck® EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1 .10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2.  Bushfire Attack Level	<del>-</del>	· ·
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Ignitability Index  Spread of Flame Index  O  Spread of Flame Index  O  Smoke Index  2-3  SMOGRA <sub>RC</sub> As 100  Equideck® EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1 .10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at maximum 300mm centres is classified as Group 1 .  Group 2 - Panel up to 150mm thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2 . Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2 .  Bushfire Attack Level  Equideck® is suitable for use as roof covering for Class 1 and 10 buildings to be constructed in designated bushfire prone areas that	Rw Value (dB)	Equideck® has been tested in accordance with the requirements of AS 1191. The Weighted Sound Reduction Index (Rw) of the panel calculated using AS/NZS 1276 and AS/NZS ISO 717.1 respectively with acoustic values of Rw 24 - 25 depending on thickness. Refer to Bondor® Australia for your specific application.
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Head Evolved Index  Smoke Index  2-3  SMOGRA <sub>RC</sub> 4 100  Equideck® EPS-FR steel skinned insulated building panels conform to the requirements of the BCA Specification C1 .10a as either Group 2 or Group 1 depending on the thickness and construction detail.  Group 1 - Panel up to 250mm thick with steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at maximum 300mm centres is classified as Group 1.  Group 2 - Panel up to 150mm thick with aluminium 'wall-wall' and 'wall-ceiling' angles fixed with aluminium rivets or screws at 300mm centres is classified as Group 2. Panel thicker than 150mm requires steel 'wall-wall' and 'wall-ceiling' angles fixed with steel rivets or screws at 300mm centres to be classified as Group 2.  Bushfire Attack Level  Equideck® is suitable for use as roof covering for Class 1 and 10 buildings to be constructed in designated bushfire prone areas that	Spread of Flame Index	0
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		Page 1 of 2



## **Product Specification**

Specification Sheets v17 Current as of:20/03/21

	S 1170, AS 1562.1, AS4040
Span Table	Bondor® provides the latest Ultimate Limit State Span Tables developed specifically for Australasian conditions, in accordance with AS/NZS 1170, AS 1562.1 & AS 4040. Refer to Span Tables for detailed design guidelines and Span Tables for both Non-Cyclonic Regions A & B. Extended Span Tables for Residential Applications are also available. Refer to Span Table Notes for design guidelines relating to fixing, and deflection limits. The panel design shall be specified by the certifying engineer as determined from the Span Tables.
Support Details	The support spacing shall be specified by the structural engineer as determined from the Span Tables.
Safe Handling & Ir	nstallation
Panel Length	Up to 16m, however site, transport and wind load restrictions can limit panel length.
Storage	Panels should always be kept dry and if placed on site, stored off the ground, slightly inclined, allowing adequate drainage and ventilation of the panel pack. No other materials to be stored I stacked on top of panel pack.
Handling	In the event of manual handling, careful consideration should be given to panel weight and appropriate PPE. Consider using mechanical aides if necessary.
Safety	The contractor is to determine and use safe working methods throughout the installation and construction period, which complies with OHS requirements. A safe work method template (although NOT project specific) is available from Bondor®.
Supporting Frame	The builder is to ensure that the substrates including slabs and kerbs; and sub frames are straight, true and fit for purpose.
Fixing	Fixings are to meet the requirements of Bluescope TB-16 Fasteners for Roofing and Walling Product Selection Guide. Fasteners must be manufactured from high grade carbon steel with a minimum class 4 anti-corrosion coating as per Australian Standards. Refer to Bondor® Roofing Construction Details & Span Tables Notes for design guide relating to screw fixing and IPCA for cold storage compliance.
Flashing	Flashings are manufactured from 0.55mm Bluescope COLORBOND® steel and installed to AS 1562.1 or as otherwise specified in the Bondor® Cold Storage or Standard Construction Drawings. Aluminium can be used if there is no Group Number requirement. Refer to IPCA for cold storage compliance.
Sealant	Sealant to be neutral cure and meet recommendations for sealants as per Bluescope TB-9 Sealants for Exterior Finishes. Silicon, polyurethane, butyl mastic and acrylic based sealants may be appropriate if neutral cure and recommended by their manufacturer for use on COLORBOND® steel and for the application. Sealant to be placed between flashings/angles and panel and between panel joints as shown on the Bondor® Standard Construction Details.
Installation	Installation as per the Bondor® Standard Construction Details.  Panels are to be cut & trimmed to ensure a flush finish.  Panels are to be confirmed square & plumb as per project requirements.  Panels are to be cut with a suitable metal cutting circular type saw. Angle grinder is not recommended.  Appropriate lifting equipment to be used for roof panels.  Roof panels to be installed and fit as close and tight as possible.  Ensure appropriate gutter cutbacks for drainage.  Roof sheets endlap must be designed and installed with correct roof pitch, water run-off and use approved Securelap End Lap roof system.  Fasteners are to be installed without overtightening to prevent distortion of panel surfaces. Ensure weathertight contact of washer seal with panel surface.  All accessories must be compatible material properties with Bluescope COLORBOND® Steel.  Penetrations for outlets, vents, flues etc. are to be flashed & sealed with appropriate materials. Refer Flashing Details above.  Gaps to be filled with a suitable sealant or foam filler.  Refer to AS1562 & SA HB 39 for roofing/cladding installation & plumbing.  Refer to Bondor® Standard Construction Details & Fixing Details above for fastener requirements.  Remove all swarf and any foreign matter immediately from all panel surfaces as per Bluescope TB-5 Swarf staining of steel profiles.
Maintenance	Refer to Bluescope TB-4 Maintenance of Colorbond® and Zincalume® Steel and the relevant Bondor® maintenance information.
Warranties & Disc	laimers
Warranty	Bondor offer a conditional warranty for Equideck® for use as architectural roofing panels and cool rooms of up to 10 years from install dat for projects on an application basis, dependent on project location, design, installation, end use, environmental conditions and maintenance of the product. Please contact the Bondor sales team with your specific project details for more information on the available conditional warranties.
Disclaimers	Under certain light conditions this product may show an undulating surface which can vary depending on exterior profile and steel gauge selection as well as the environments varying light conditions.