PT. SUPRAJAYA
DUARIBU SATU
BEST CONSTRUCTION PARTNER



PT Arezzo Panel Indonesia

Manufacture
Jl. C B A Raya, Majasari, Kec. Jawilan, Kabupaten Serang, Banten

Marketing Office
Blok H1 Ruko Bahan Bangunan Blok H1 No.22-24,Mangga Dua Sel.,
Kec. Sawah Besar, Jakarta Pusat

CONTACT US
(021) 6011002

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Insulated Panels







PT. SUPRAJAYA
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PT Arezzo Panel Indonesia is an economical solution for lightweight and versatile insulation needs.

Made from high-quality Expanded Polystyrene, Polyisocyanurate (PIR), Mineral Wool material, this panel is designed to meet the needs of modern construction and Free from CFCs, HFCs, and HCFCs.

Superior Joint System

Low Cost
A cost-effective solution for large projects with limited budgets

Durable
Withstands various weather conditions, ideal for long term use

Lightweight
Easy to install and handle due to its lightweight nature

Environmentally Friendly
Free from CFCs, HFCs, and HCFCs

Versatile
Suitable for various construction applications

Superior Slip Joint
Has the ability to increase panel strength and bonding

Technical Data Sheet

Sandwich Panel Arezzo

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Product Overview

EPS Sandwich Panel is a cost-effective insulated sandwich panel using Expanded Polystyrene (EPS). Offers decent thermal insulation with optional fire-retardant formulation.

Applications

- Power plant and utilities
- Cultural centers and schools
- Cleanroom partitions
- Commercial ceilings and walls
- Housing
- Theater

Key Features

- 2-hour fire rating with A1 classification
- Excellent sound control (NRC 1.0 / STC 41 dB)
- Non-combustible core with high melting point

Technical Specifications

Core Material	Expanded Polystyrene (EPS)
Thermal Conductivity, λ	0.039 – 0.042 W/mK
Density	14 – 15 kg/m^3
Effective Width	1170 mm
Fire Class	FR & Non FR
Thickness	Male-Female Slip Joint
Joint System	50, 75, 100, 150 & 200 mm
Surface Profile	Clean, Mirage, Structure

Manufacture
Jl. C B A Raya, Majasari, Kec. Jawilan, Kabupaten Serang, Banten

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Technical Data Sheet
Sandwich Panel Arezzo

PT. SUPRAJAYA DUARIBU SATU
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Product Overview

Sandwich Panel Arezzo is a highly efficient thermal insulation panel with a low thermal conductivity of 0.019 – 0.021 W/mK, offering excellent fire resistance and free from ozone-depleting substances.

Applications

- Residential & commercial buildings
- Warehouses & temporary structures
- Partitions & office enclosures

Key Features

- Suitable for both vertical and horizontal applications
- Available in a width of 1137 mm
- Various exterior and interior coatings are possible
- Offering fire resistance
- Available in different profiles with a variety of colours.

Technical Specifications

Core Material	Polyisocyanurate (PIR)
Thermal Conductivity, λ	0.019 – 0.021 W/mK
Density	±43 kg/m^3
Fire Class	(TKA) - /120/65 SNI 1741:2008
Thickness	50, 75, 100, 125, 150 & 200 mm
Surface Profile	Clean, Mirage, Structure

Manufacture
Jl. C B A Raya, Majasari, Kec. Jawilan, Kabupaten Serang, Banten

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CONTACT US
(021) 6011002

Technical Data Sheet

Sandwich Panel Arezzo

PT. SUPRAJAYA DUARIBU SATU
BEST CONSTRUCTION PARTNER

Product Overview

FSwool Sandwich Panel is a composite system consisting of two layers of metal sheets (PPGL/PPGI) with a non-combustible mineral wool core. Blends advanced performance with a strong commitment to long-term safety and sustainability. FSwool is a

Applications

- Power plant and utilities
- Cultural centers and schools
- Cleanroom partitions
- Commercial ceilings and walls
- Housing
- Theater

Key Features

- 2-hour fire rating with A1 classification
- Excellent sound control (NRC 1.0 / STC 41 dB)
- Non-combustible core with high melting point

Technical Specifications

Core Material	Mineral Wool
Thermal Conductivity, λ	0.034 W/mK
Density	80–120 kg/m^3
Effective Width	Slip Joint: 1154 mm/ Hidden Joint: 1055 mm / Hollow Joint: 1170 mm
Fire Class	(TKA) - /120/120 SNI 1741:2008
Thickness	50, 75, 100, 150 & 200 mm
Surface Profile	Clean, Mirage, Structure

Manufacture
Jl. C B A Raya, Majasari, Kec. Jawilan, Kabupaten Serang, Banten

Marketing Office
Blok H1 Ruko Bahan Bangunan Blok H1 No.22-24,Mangga Dua Sel., Kec. Sawah Besar, Jakarta Pusat

CONTACT US
(021) 6011002