



Key facts

- Pink face paper
- Brown reverse side paper
- Available in tapered and square edge
- Complies with EN 520 – Type F Thermal
- Conductivity 0.24W/mK

Marketing description

ISOVER PREMIUM 33 is 60% more hardwearing than standard plaster providing excellent resistance to glancing impacts or accidental damage such as scratching, gouging or chipping. Ideal for high-traffic areas including corridors, stairwells and canteens in healthcare, leisure, social housing, education or office buildings, as well as busy hallways and rooms in houses.

ThistlePro DuraFinish plaster can be used on plasterboard or undercoat plasters, or for re-plastering and repair work on previously finished walls.

Any damage to small areas does not spread or cause debonding, making repairs easier.

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Reakcija na požar	-	-	Nezapaljiv, Euroklasa B-s1, d0
Područje primene	-	-	CLIMAVER® je samonosivi kanal za sisteme klimatizacije, ventilacije i grejanja CLIMAVER® je dizajniran da pruži odlične toplotne performanse, akustiku, protok vazduha, sigurnost i visok nivo nepropusnosti vazduha, čineći sistem energetski efikasnijim
Nepropusnost vazduha	-	-	Klasa D
Otpornost na pritisak	-	Pa	800
Gubici pritiska	-	Pa	Za normalne brzine vazduha HVAC sistema padovi pritiska su slični onim u metalnim kanalima
Dimenzionalna stabilnost	-	%	Količine i izmerene vrednosti: < 1
CE oznaka	-	-	CE oznaka: MW-EN14303-T5-MV1
Otpornost na vodenu paru	-	m ² ·h·Pa/mg	140
Upravljanje kvalitetom	-	-	ISOVER je sertifikovan u skladu sa EN ISO 9001 i EN ISO 14001
Jedinstvena instalacija	-	-	Sklop kanala: ekskluzivni muško/ženski sklop
Radni uslovi	-	-	Otporan na mehaničke metode čišćenja Maksimalna brzina vazduha: 18 m / s Maksimalna temperatura cirkulišućeg vazduha: 90 ° C

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Karakteristika	Simbol	Jedinica	Količine i deklarisanе vrednosti			
Toplotna provodljivost	T	[°C]	10	20	40	60
	λ	[W/(m·K)]	0.032	0.033	0.036	0.038

Packaging

Articles information

Name	UC EAN code	CPU length	Width	Height	Thickness	Dimensions	Packaging	Palette	Thermal resistance	Price without VAT(CZK/m ²)
Product variation	3565414503	1200	145		1	2520 × 1200 × 10	4	20	200	10.00
Product variation 2	0493417231	2.9	1.3	4.5	3.8	3000 × 1400 × 1600			24	

Technical Characteristic

Category	Attribute	Value
Category Dimension	Attribute Number of plates per facing	Value 2
	Attribute Number of layers	Value 5
	Attribute Total thickness	Value 140 - max 3,9
	Attribute Superficial Hardness	Value HD
Category General	Attribute Name	Value Isover Premium 33
	Attribute Partition type	Value Separative Standard
	Attribute Insulate type	Value Glass wool
	Attribute Activ'Air	Value No
Category Performances	Attribute Fire Protection	Value 60
	Attribute Acoustic attenuation	Value A2 - S1, d0
	Attribute Sound Power Level	Value 120
	Attribute Sound Absorption	Value RE CSTB AC14 63993720/2 Value RS 15-036





Impact resistance

[Further insulation of the front house](#)

25 May 2020

Tom Tapanila made an energy renovation of his frontman's house - one wall at a time. The end result is a more comfortable, draft-free house and a significantly reduced energy bill. Tom and his family live in a blue, charming wooden house in Tuusula, right near the center of Hyrylä. The front-type ho

[Read more](#)

Edited on 25.05.2020

Product PAM

www.saint-gobain.com.mx

