varcolor®

acciaio prerivestito

VARPVC

Supporto rivestito con film di PVC

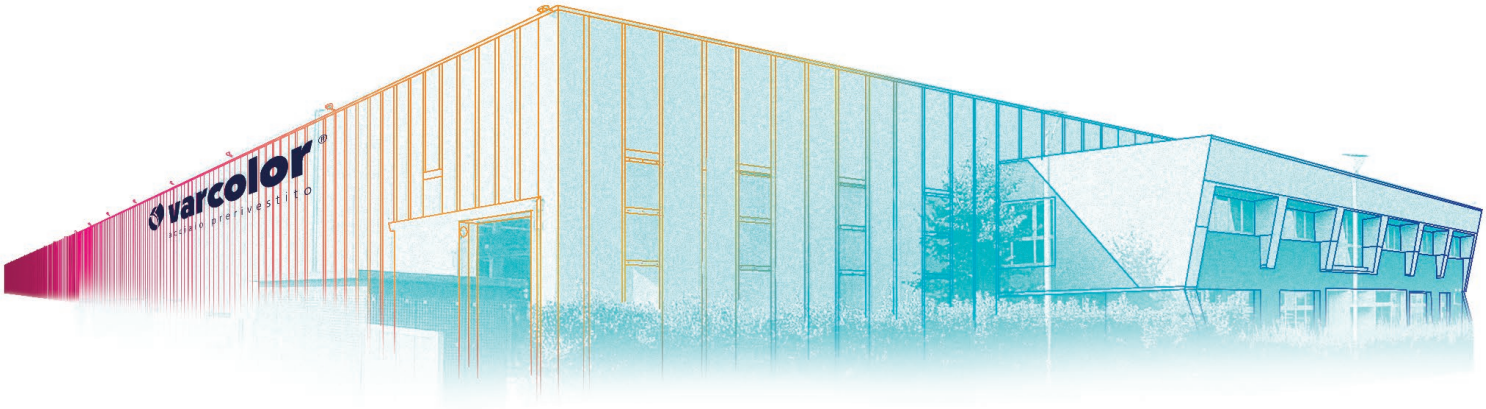
PVC precoated (skin-plate)

Caratteristiche e colori

Colours and features

VARHD VARHD+ VARver VARpet VARinox

varcolor®
acciaio prerivestito



Varcolor, azienda del Gruppo Gabrielli, è specializzata nel rivestimento in continuo di prodotti piani. Fondata nel 2000, si è presto distinta come l'azienda più attiva del settore "acciaio prerivestito" grazie al suo carattere propositivo in ambito di ricerca e sviluppo di nuovi prodotti.
L'ampia gamma di prodotti soddisfa le esigenze di clienti che richiedono elevati standard di qualità tecniche, estetiche e massima affidabilità.

Il ruolo determinante svolto dall'area "ricerca e sviluppo" ha consentito a Varcolor di proporsi in anteprima assoluta sul mercato con una serie di prodotti di nuova concezione, con caratteristiche tecniche ed estetiche di prima qualità.

La missione Varcolor si prefigge di rivoluzionare il settore attraverso un nuovo orientamento al Cliente finale fornendo unitamente ad un prodotto di alta qualità, un servizio di assistenza tecnica e di consulenza da parte di professionisti qualificati. Tramite il rispetto dei tempi tecnici di produzione e di consegna dei suoi prodotti, Varcolor fornisce un ulteriore elemento di garanzia nel rapporto con la propria Clientela.

La nostra risorsa più importante sono le persone. L'azienda è composta da un Team giovane e motivato, fortemente orientato alla filosofia Varcolor: realizzare gli obiettivi aziendali attraverso la piena soddisfazione del Cliente.

Varcolor, company belonging to the Gabrielli Group, is specialized in the field of continuos coil-coating process. The company, founded in 2000, has quickly emerged as the most active one in the field of "pre-coated steel" due to its purposeful disposition in research and development of new products. The wide range of products meets the needs of customers who require high standards of technical quality, aesthetics and reliability.

The determining role played by its R&D department has allowed Varcolor to introduce in the market several products of new conception as absolute novelties, with technical and aesthetic first-rate characteristics.

Varcolor's mission is to renew the approach in its field through a new orientation towards the final Customer, providing him not only with first-class materials but also with technical advice and service. Through the respect of the technical times of production and delivery, Varcolor supplies a further element of guarantee in the relationship with its own Customers.

Our most important resource is the people. The company is composed by a young and motivated Team, strongly oriented to the Varcolor philosophy: reaching the company's targets through the full satisfaction of all Customers.

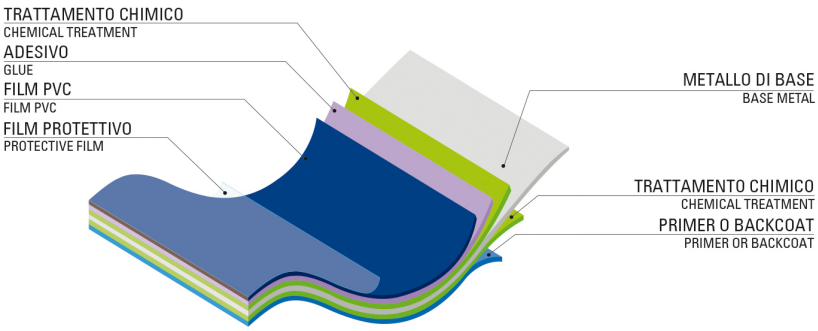
Varcolor, colore e innovazione

Varcolor, color and innovation

VARpvc

VARpvc Supporto rivestito con film di PVC

Pvc precoated (skin-plate)



VARpvc è formato da un supporto metallico prerivestito con film di PVC. Il film può essere formulato per interni e/o per esterni, può essere in tinta unita o stampato, con una finitura liscia oppure goffrata e, grazie alle sue caratteristiche quali idoneità al contatto con alimenti, resistenza al fuoco, lavorabilità meccanica, può essere impiegato in molteplici settori e per le più svariate applicazioni.
Inoltre, la possibilità di poter applicare il film di PVC su entrambi i lati lo rende ancora più versatile.

SUPPORTI

Acciaio zincato a caldo per profilatura e stampaggio	(UNI EN 10346)
Laminato a freddo	(UNI EN 10130)
Acciaio inox	(UNI EN 10088)
Alluminio in varie leghe*	(UNI EN 485)

DIMENSIONI

Spessore supporto:	mm da 0,3 a 2
Massima dimensione fogli:	mm 1.500 x 6.000
Massima larghezza nastro:	mm 1.500
Minima larghezza nastro:	mm 19
Diametro interno coil:	mm 500
Diametro massimo esterno coil:	mm 1.600
Peso massimo coil:	kg 10.000

*da uno spessore di 0,5 a 2mm

PER IL RIVESTIMENTO FACCIA SUPERIORE E INFERIORE VEDI CAPITOLATO CARATTERISTICHE TECNICHE.

VARpvc: It's composed by a metallic substrate precoated with a PVC film; this film can be formulated for internal/external purposes, can be in plain colours or printed, can have a smooth or grained surface and thanks to its features such as foodsafe approval, fire resistance and mechanical workability, the product can be used for many purposes and in many fields of application.
Moreover, the possibility to apply the PVC film in each side of the substrate, makes it even more flexible.

METALLIC SUBSTRATES

HDG Steel	(UNI EN 10346)
Cold rolled Steel	(UNI EN 10130)
Stainless Steel	(UNI EN 10088)
Aluminium*	(UNI EN 485)

SIZE

Metal thickness:	mm from 0,3 to 2
Max. sheets size:	mm 1.500 x 6.000
Max. strip width:	mm 1.500
Min. strip width:	mm 19
Coil ID:	mm 500
Max. coil ED:	mm 1.600
Max. coil weight:	kg 10.000

* thickness from 0.5 to 2 mm

FOR THE UPPER AND LOWER FACE COATING REFEAR TO TECHNICAL SPECIFICATIONS.

Esempi di applicazione

Examples of application

VARPVC

Tinte unite per interno
Plain colours for internal purposes

varcolor®
acciaio prerivestito

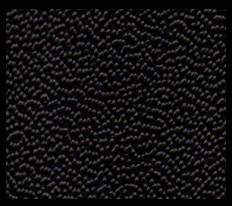
BEIGE 02 M

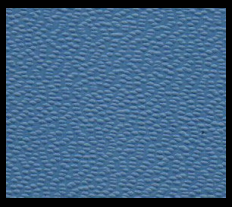
BEIGE 03 M

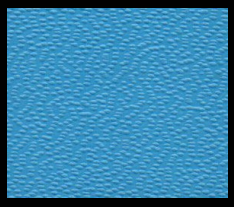
BEIGE 07 M

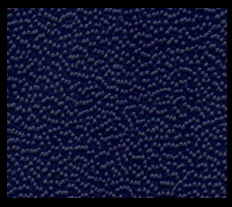
BEIGE 13 M

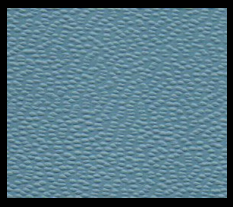
BEIGE 21 M


BLACK 03 M


BLUE 01 M

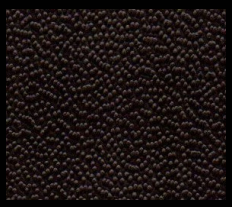

BLUE 04 M


BLUE 06 M


BLUE 13 M

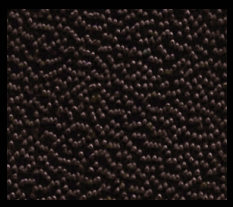
BLUE 16 M

BROWN 01 M

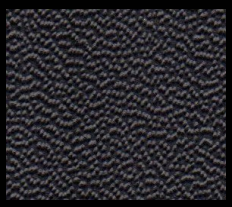

BROWN 16 M

BROWN 17 M

BROWN 18 M

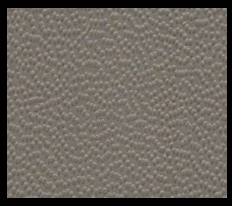

BROWN 25 M

GRAY 02 M


GRAY 04 M

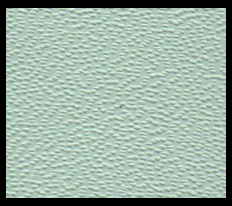
GRAY 08 M

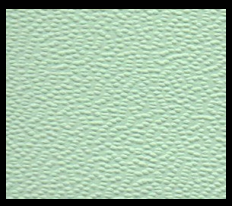
GRAY 11 M

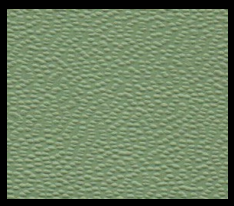

GRAY 13 M

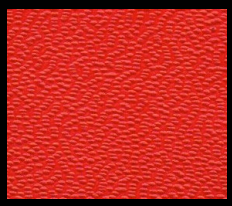
GRAY 64 M

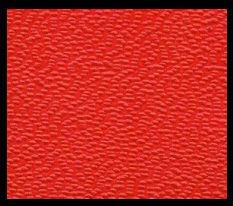
GREEN 04 M

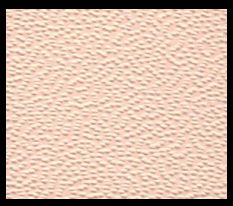

GREEN 14 M

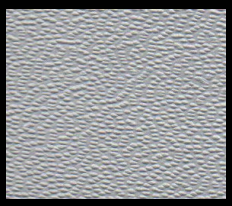

GREEN 21 M

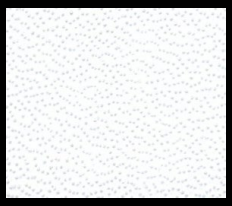

GREEN 22 M

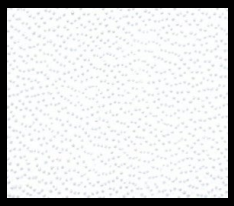

ORANGE 01 M

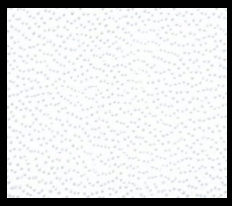

RED 02 M


RED 10 M


SILVER 23 M


WHITE 01 M

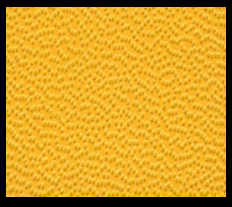

WHITE 04 M


WHITE 06 M

WHITE 52 M

YELLOW 01 M

YELLOW 02 M


YELLOW 07 M

I colori proposti in questa cartella hanno lo scopo di proporre alcune tipologie di materiale proposte da Varcolor srl. La cartella colori può essere modificata senza preavviso.

VARPVC

Tinte unite per interno
Plain colours for internal purposes

varcolor®
acciaio prerivestito

BEIGE 09 S A

BEIGE 48 S A

BRONZE 01 S A

GRAY 04 S A

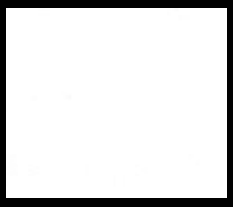
GRAY 05 S A

WHITE 01 S A

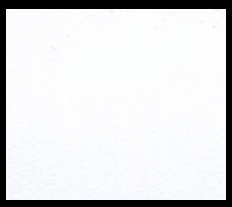
WHITE 04 S A

WHITE 40 S A

WHITE 43 S A

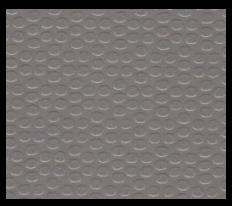

WHITE 65 S A

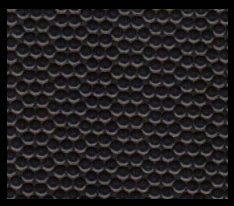
WHITE 95 S A

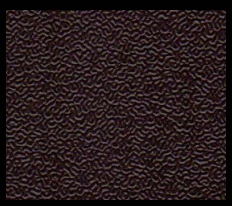

WHITE 97 S A

BEIGE 01 T A

BEIGE 38 T A


GRAY 01 PV A


GRAY 03 PV


BROWN 01 V

BLACK 03 LA

The colours shown in this catalogue have the only purpose to propose some typologies offered by Varcolor srl. This catalogue can be modified in any moment without any warning.

VARPVC

Tinte unite per interno

Plain colours for internal purposes

varcolor®
acciaio prerivestito

BEIGE 15 SM

BEIGE 26 SM A

BLACK 03 SM A

BLUE 18 SM A

BLUE 22 SM A

BROWN 33 SM A

GRAY 01 SM A

GRAY 13 SM A

GRAY 15 SM A

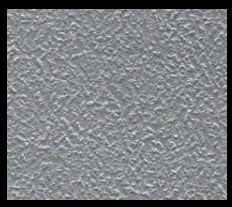
GRAY 19 SM A

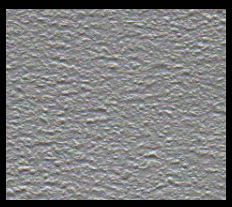
GRAY 37 SM A

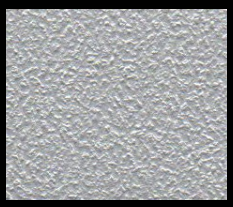
GRAY 59 SM A

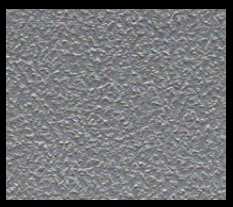
GRAY 81 SM A

GREEN 18 SM A


SILVER 01 SM A


SILVER 02 SM A


SILVER 03 SM A


SILVER 04 SM A

WHITE 01 SM A

WHITE 07 SM A

WHITE 09 SM A

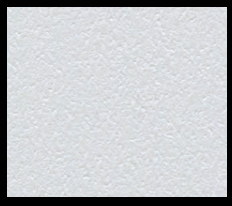
WHITE 16 SM A

WHITE 19 SM A

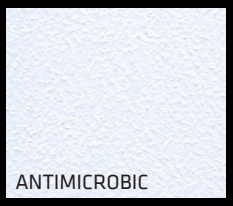
WHITE 31 SM A

WHITE 38 SM A

WHITE 43 SM A

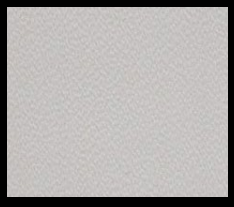

WHITE 77 SM A

WHITE 157 SM A



WHITE 21 SM A A

GREEN 03 SF


GRAY 01 SF A

WHITE 07 SF A

WHITE 11 SF A

WHITE 45 SF A

WHITE 143 SF A

I colori proposti in questa cartella hanno lo scopo di proporre alcune tipologie di materiale proposte da Varcolor srl. La cartella colori può essere modificata senza preavviso.

VARPVC **Stampati per interno**
Print for internal purposes

varcolor®
acciaio prerivestito

SL 03

SL 05

SL 62

SL 80

SL 09 PR

The colours shown in this catalogue have the only purpose to propose some typologies offered by Varcolor srl. This catalogue can be modified in any moment without any warning.

varcolor®
acciaio prerivestito

Sede legale e stabilimento:
36050 Quinto Vicentino (VI) Italia
Via dell'Industria, 22
Tel. +39.0444.584911
Fax +39.0444.584999
e-mail: info.var@varcolor.it

Amministrazione:
35013 Cittadella (PD) Italia
Via Mazzini, 58
Tel. +39.049.9414611
Fax +39.049.9414664
e-mail: amministrazione@varcolor.it

www.varcolor.it

GRUPPO gabrielli
Steel Service Network

VAR-PVC 0220