



VARVer

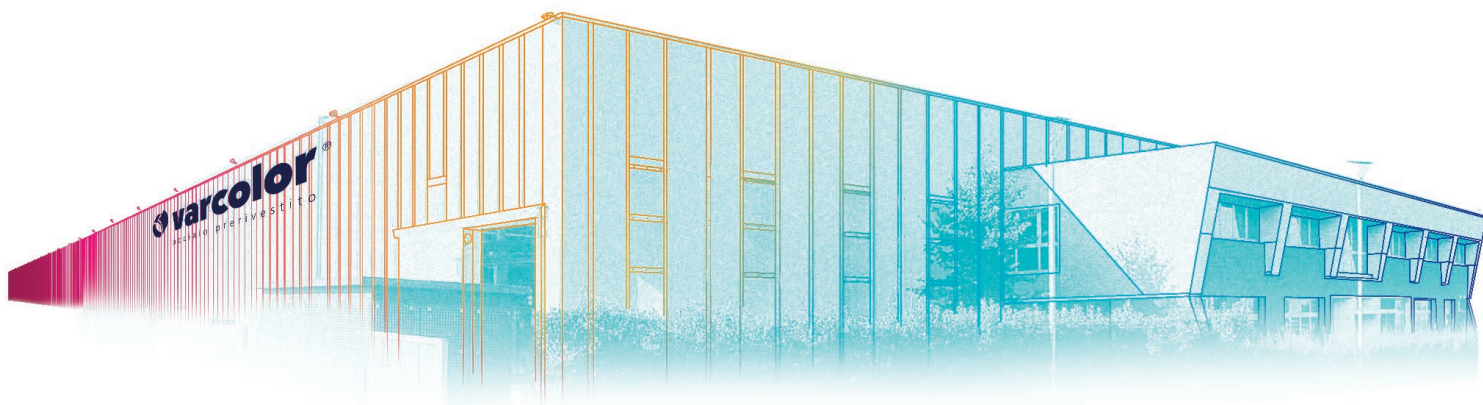
Supporto rivestito con VERNICE
Pre-painted



Caratteristiche e colori

Colours and features

VARpvc **VARHD** **VARHD⁺** **VARpet** **VARinox**



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 continuous 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.

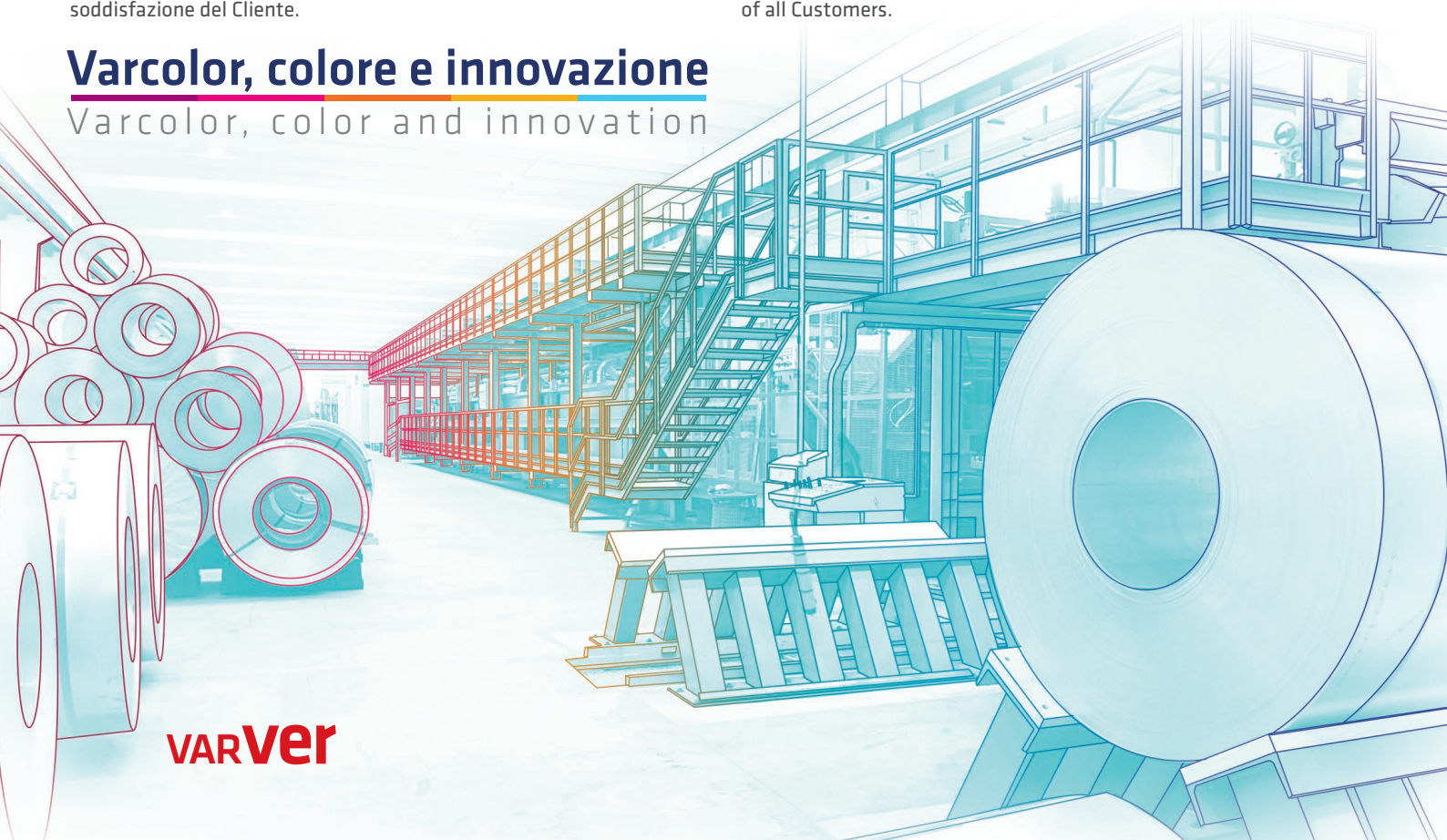
The determining role played by its R&D department has allowed Varcolor to introduce in the market several products of new conception as absolute novelties, with technical and aesthetic first-rate characteristics.

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.

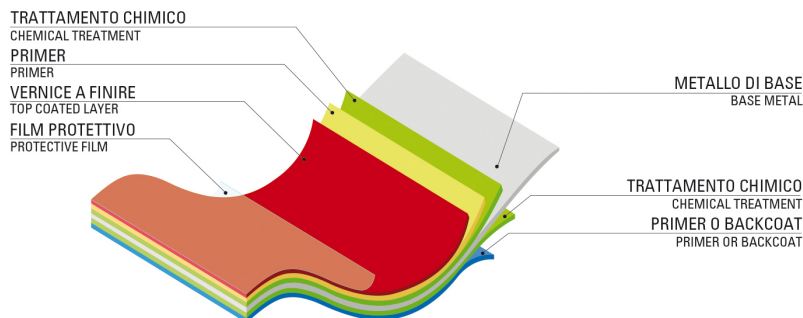
Varcolor, colore e innovazione

Varcolor, color and innovation



VARVER Supporto rivestito con VERNICE

Pre-painted



VARVER è formato da un supporto metallico prerivestito con primer e vernici appositamente formulate. È un prodotto studiato per l'edilizia e l'industria con ottime caratteristiche estetiche e di lavorabilità, grazie ad un sistema di spalmatura della vernice studiato appositamente. Un'ampia gamma di colori è disponibile a magazzino con la possibilità di produrre colori a campione anche con diversi livelli di brillantezza, sempre su specifiche del Cliente. Grazie alle sue diverse caratteristiche, questo prodotto può essere impiegato per applicazioni sia interne che esterne.

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*	

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 2 mm

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

VARVER: it's composed by a metallic substrate precoated with several layers of painting.

It is a product developed for the building trade and the industry in a generalized manner. It has optimal aesthetic characteristics and it has a great mechanical workability and, moreover the aspect of the surface is free from defects and it's available in high or low gloss version, depending on the Customer's requirement. A complete range of colours is available in our warehouse and moreover we have the possibility to produce colours on demand. Thanks to the different nature of the paints, this product can be both used for indoor or outer purposes.

METALLIC SUBSTRATES

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

SIZE

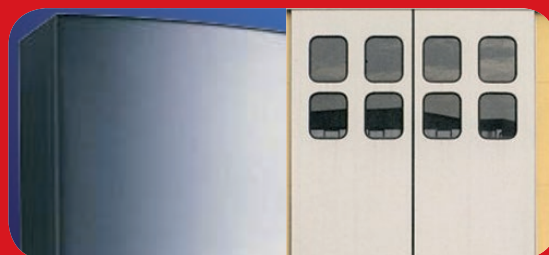
Metal thickness:	mm da 0,3 a 2
Max. sheets size:	mm 1,500 x 6,000
Max. strip width:	mm 1.500
Min. strip width:	mm 19
Coil ID:	mm 500
Max. coil ED:	mm 1,600
Max. coil weight:	kg 10,000

* thickness from 0.5 to 2 mm

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

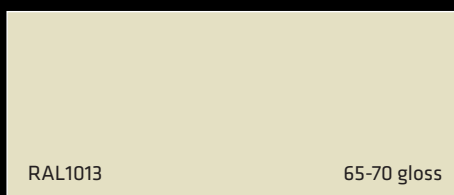
Esempi di applicazione

Examples of application

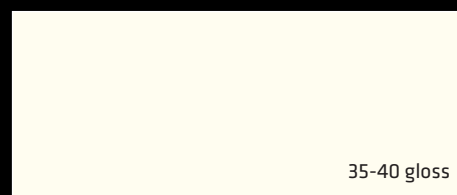




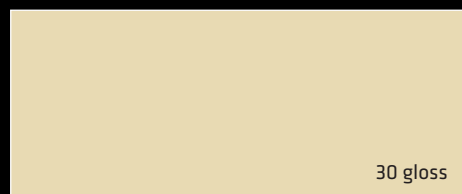
KVE BE13 E



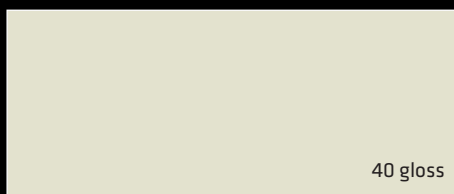
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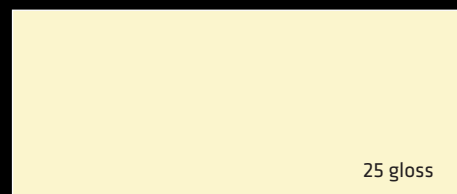
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KVE BE16 E



KVE BE140 E



KVE BE329 E



KVE YE03 E



KVE YE21 E



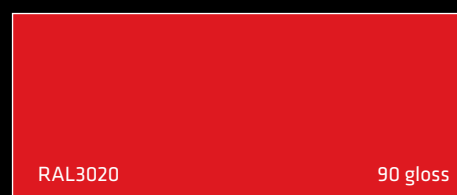
KVE OR04 E



KVE RE00 E



KVE RE09 E



KVE RE97 E



KVE RE60 E



KVE V03 E



KVE BL02 E



KVE BL347 E



KVE GN05 E



KVE GN600 E



KVE GN11 E

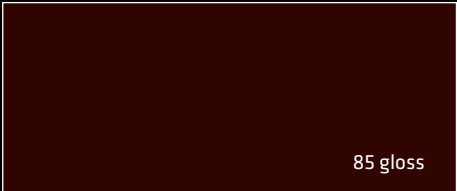
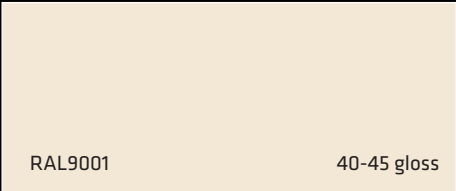
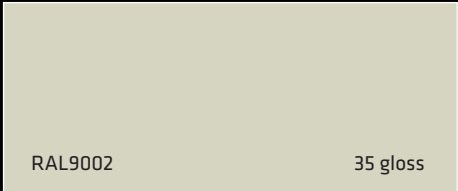
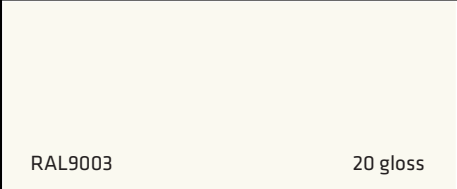
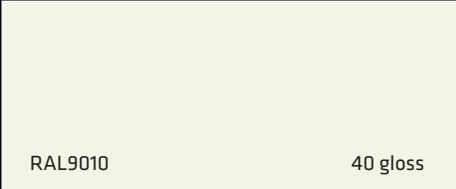
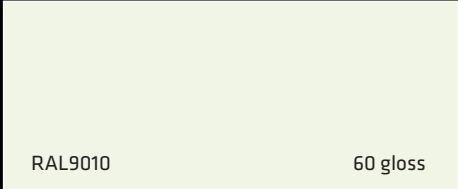
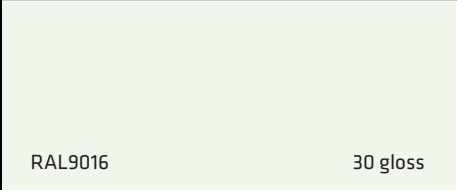
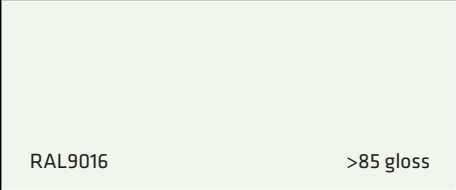
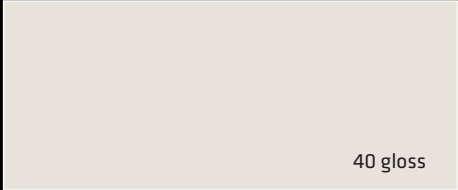
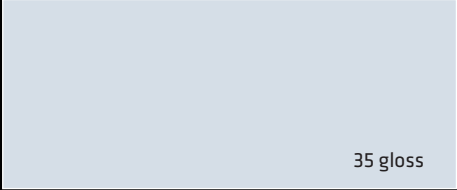
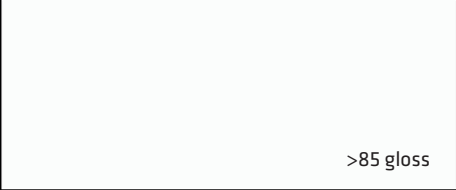
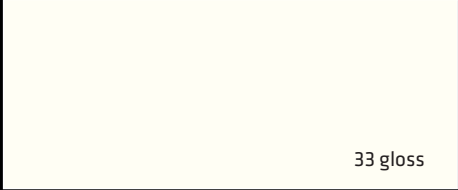
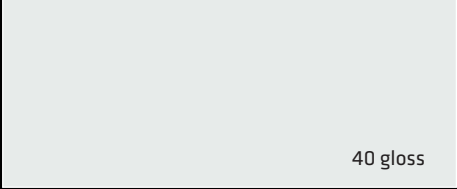
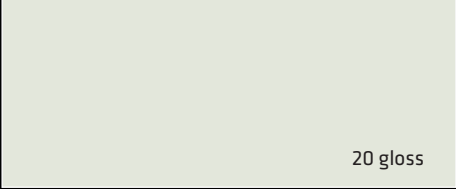
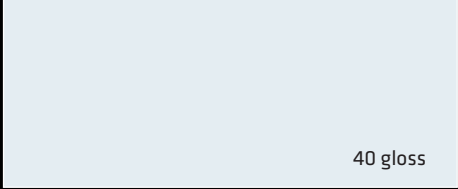
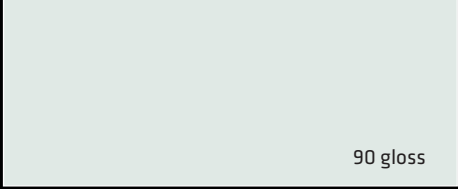
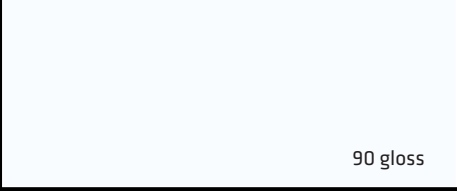
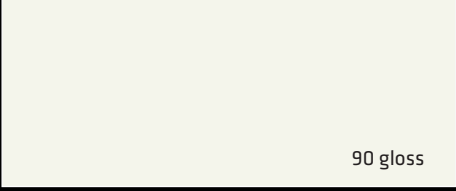
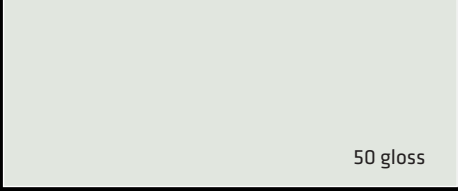


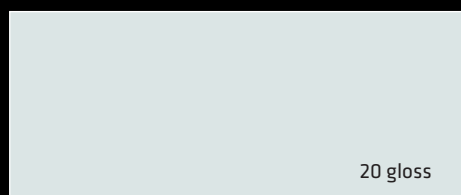
KVE GR01 E



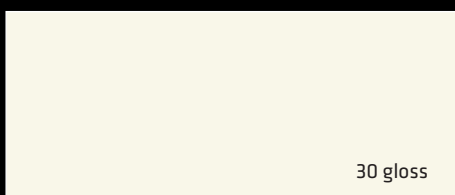
KVE GR12 E

RAL7015 40 gloss KVE GR15 E	RAL7016 30 gloss KVE GR196 E	RAL7022 30 gloss KVE GR122 E
RAL7024 90 gloss KVE GR94 E	RAL7032 40 gloss KVE GR32 E	RAL7035 35-40 gloss KVE GR35 E
RAL7036 35 gloss KVE GR36 E	RAL7037 35-40 gloss KVE GR37 E	RAL7037 35 gloss KVE GR57 E
RAL7038 35 gloss KVE GR38 E	RAL7040 90 gloss KVE GR140 E	RAL7042 90 gloss KVE GR95 E
85 gloss KVE GR58 E	85 gloss KVE GR59 E	50-55 gloss KVE GR85 E
40 gloss KVE GR92 E	RAL8004 40 gloss KVE BR04 E	RAL8017 60 gloss KVE BR601 E
60 gloss KVE BR05 E	30 gloss KVE BR38 E	30 gloss KVE BR39 E

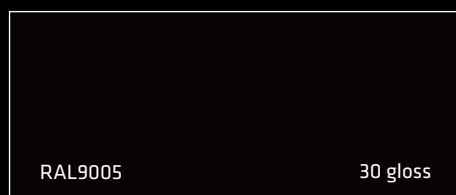
 85 gloss KVE BR62 E	 RAL9001 40-45 gloss KVE WH91 E	 RAL9002 35 gloss KVE WH96 E
 RAL9003 20 gloss KVE WH03 E	 RAL9010 40 gloss KVE WH10 E	 RAL9010 60 gloss KVE WH598 E
 RAL9016 30 gloss KVE WH06 E	 RAL9016 >85 gloss KVE WH90 E	 40 gloss KVE WH11 E
 35 gloss KVE WH13 E	 >85 gloss KVE WH14 E	 33 gloss KVE WH15 E
 40 gloss KVE WH21 E	 20 gloss KVE WH22 E	 40 gloss KVE WH24 E
 >85 gloss KVE WH81 E	 90 gloss KVE WH83 E	 90 gloss KVE WH85 E
 90 gloss KVE WH89 E	 90 gloss KVE WH116 E	 50 gloss KVE WH132 E



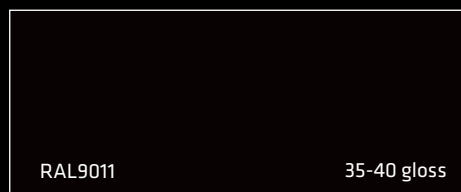
KVE WH303 E



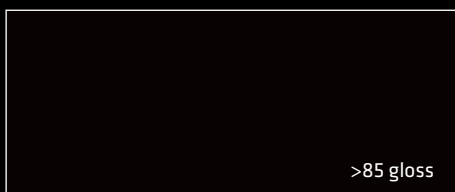
KVE WH344 E



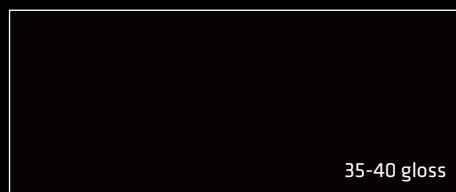
KVE BK02 E



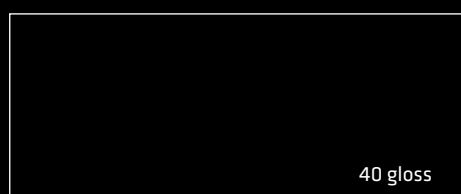
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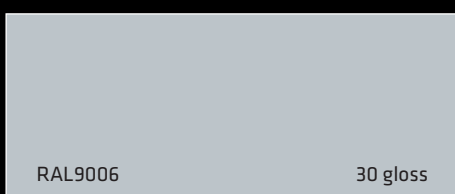
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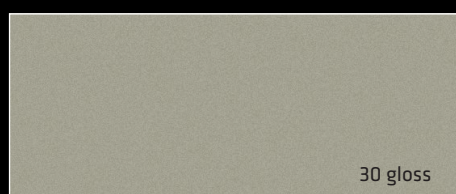
KVE BK05 E



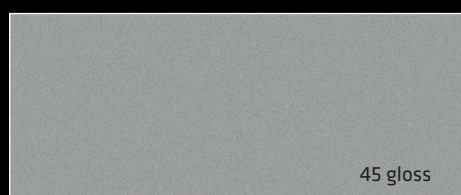
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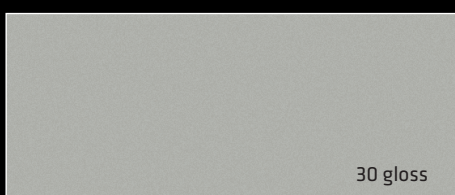
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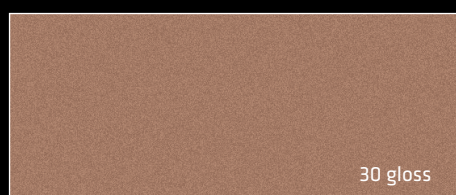
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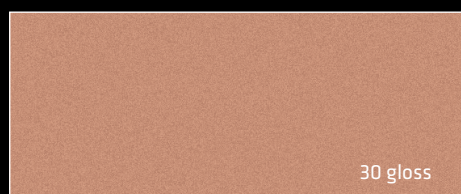
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KVE MET40 E



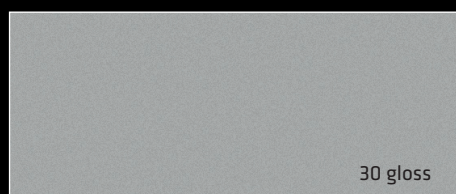
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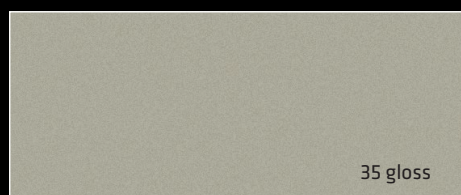
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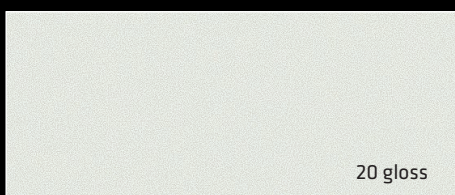
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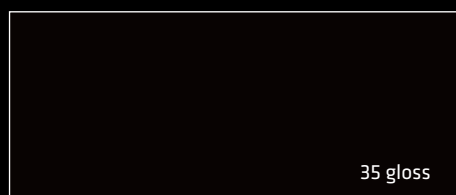
KVE GR08 S E



KVE GR33 S E



KVE WH126 S E



KVE BK01 S E



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