

Walls, partition walls, ceilings, flat roof and pitched roof
Export

Color selector

Walls, partition walls, ceilings,
flat roof and pitched roof



The Isocab by Kingspan colour range

The Isocab By Kingspan colour range offers a wide choice of finishes and colours to meet your specific requirements. The Isocab By Kingspan colour range is meant to blend or stand out in the environment and the inside whitish coatings are requested for food production areas.

Warranties

Specific warranties are possible on the basis of an environmental study. Contact your representative for more information.



Wall cladding for exterior use

Coatings & colours

Table for exterior use

Coatings	Exterior environments								
	Rural non-polluted	Urban or Industrial		Marine				Special	
		Normal	Severe	20 to 10 km	10 to 3 km	Coastal (<3 km) (c)	Mixed	Strong UV	Specific
		RC2	RC3	(RC4 ou RC5) ^{d)}	RC3	RC4	RC5	RC5 ^{d)}	RC4
Minimum requirements according to EN 10169 : 2022	RUV2	RUV2	RUV2 ^{d)}	RUV2	RUV3	RUV3	RUV3 ^{d)}	RUV3 ^{d)}	RUV4
Destral 25	■	■	–	■	–	–	–	–	–
Destral 35	■	■	■	■	■	–	–	■	–
Destral 50	■	■	■	■	■	■	○	■	–
Spectrum 55	■	■	■	■	■	■	○	■	–
Destral Seashore	■	■	■	■	■	■	○	■	–
Deepmat (*)	■	■	–	■	–	–	–	–	–
Destral 35 Wood1N	■	■	–	■	■	–	–	■	–

■ Suitable coatings.

○ Coatings for which the final choice and specific properties should be determined after consultation and agreement with the manufacturer.

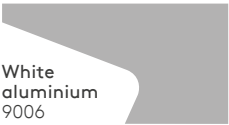
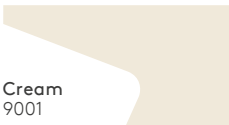
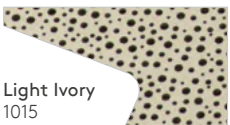
– Non-recommended coatings.

c) Except sea coast, for which the final assessment or determination of specific provisions should be decided after consultation and agreement of the manufacturer.

d) Cases for which final assessment or determination of specific provisions should be decided after consultation and agreement of the manufacturer.

* Standard colour but not in stock.

Destral 25

Pure white 9010  Thickness 0,5mm, 0,6mm & 0,75mm* & 0,5mm, 0,6mm in reduced format	Grey white 9002  Thickness 0,5mm, 0,6mm, 0,75mm & 0,5mm in reduced format	White aluminium 9006  Thickness 0,6mm	Grey aluminium 9007  Thickness 0,6mm	Sapphire blue 5003*  Thickness 0,6mm
Cream 9001  Thickness 0,6mm	Beige 1001  Thickness 0,6mm	Pearl beige 1035*  Thickness 0,6mm	Traffic red 3020  Thickness 0,6mm	Yellow green 6018  Thickness 0,6mm
Wood1NPF Medium oak  Thickness 0,6mm*	Light Ivory 1015  Thickness 0,6mm	Anthracite Grey 7016  Thickness 0,6mm	Light grey 7035  Thickness 0,6mm	Pure white 9010  Thickness 0,6mm

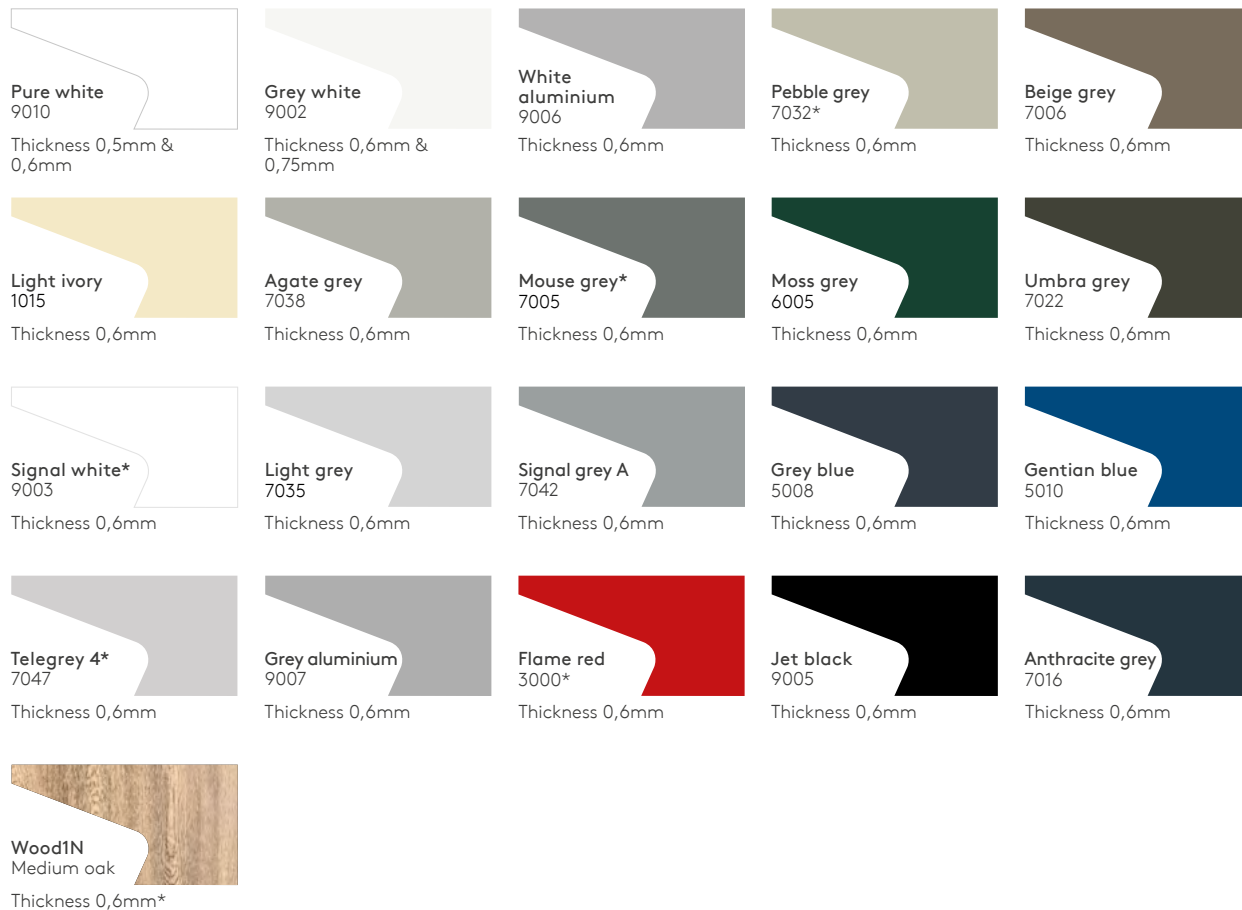
* Standard colour but not in stock

Flat roof will be produced in Pure white 9010 Thickness 0,75mm.

Wall cladding for exterior use

Coatings & colours

Destral 35



* Standard colour but not stocked

Destral 50



* Standard colour but not stocked

Spectrum 55



* Standard colour but not stocked

Seashore



Deepmat



Special features

Isocab by Kingspan guarantees uniformity of colour per order ($\Delta E \leq 1$). Further information can be found in our brochure 'Coating selector and maintenance guide' available on our website www.isocab.com. The colour reference is similar to the RAL reference with the same number. Other colours or coatings are available or can be supplied depending on quantities, please contact your sales representative.

Wall cladding for exterior use



Cladding for interior walls, partitions, ceilings & flat roofs

Coatings & colours

Table for interior use

Description	Interior environments					
Environment	Non aggressive	Non aggressive	Non aggressive	Slightly aggressive	Agressive ^{d)}	Very aggressive ^{d)}
Humidity	Low	Medium	High	Humid (high humidity)	Very humid (very high humidity)	Saturated (very high humidity)
Minimum requirements according to EN 10169 : 2022	CPI1	CPI2	CPI3	CPI4	CPI5	CPI5 ^{d)}
CLEANsafe 15	■	■	–	–	–	–
CLEANsafe 25	■	■	■	–	–	–
CLEANsafe HDP 35	■	■	■	–	–	–
CLEANsafe PET	■	■	■	■	○	–
CLEANsafe HDP 50	■	■	■	■	–	–
CLEANsafe PUR 55	■	■	■	■	–	–
CLEANsafe PVC 150	■	■	■	■	■	–
CLEANsafe Inox PET 150+	■	■	■	■	■	○
CLEANsafe Inox 304	■	■	■	■	○	–
CLEANsafe Inox 316L	■	■	■	■	■	■

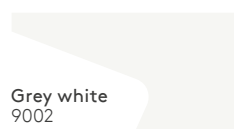
■ Suitable coatings.

○ Coatings for which the final choice and specific properties should be determined after consultation and agreement with the manufacturer.

– Non-recommended coatings.

d) Cases for which final assessment or determination of specific provisions should be decided after consultation and agreement of the manufacturer.

CLEANsafe 15



Grey white
9002

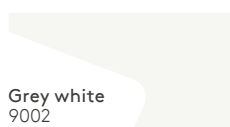
Thickness 0,5mm, 0,6mm,
0,75mm & 0,5mm in
reduced format

CLEANsafe 25



Pure white
9010

Thickness 0,5mm, 0,6mm
& 0,75mm & 0,5mm in
reduced format



Grey white
9002

Thickness 0,5mm, 0,6mm
& 0,75mm & 0,5mm,
0,6mm in reduced format



White
aluminium
9006

Thickness 0,6mm



Grey aluminium
9007

Thickness 0,6mm



Traffic red
3020

Thickness 0,6mm



Cream
9001

Thickness 0,6mm



Beige
1001

Thickness 0,6mm



Pearl beige
1035*

Thickness 0,6mm



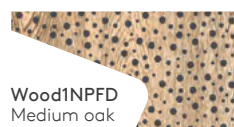
Sapphire blue
5003*

Thickness 0,6mm



Yellow green
6018

Thickness 0,6mm



Wood1NPFD
Medium oak

Thickness 0,6mm*



Light ivory
1015

Thickness 0,6mm



Anthracite grey
7016

Thickness 0,6mm



Light grey
7035

Thickness 0,6mm



Pure white
9010

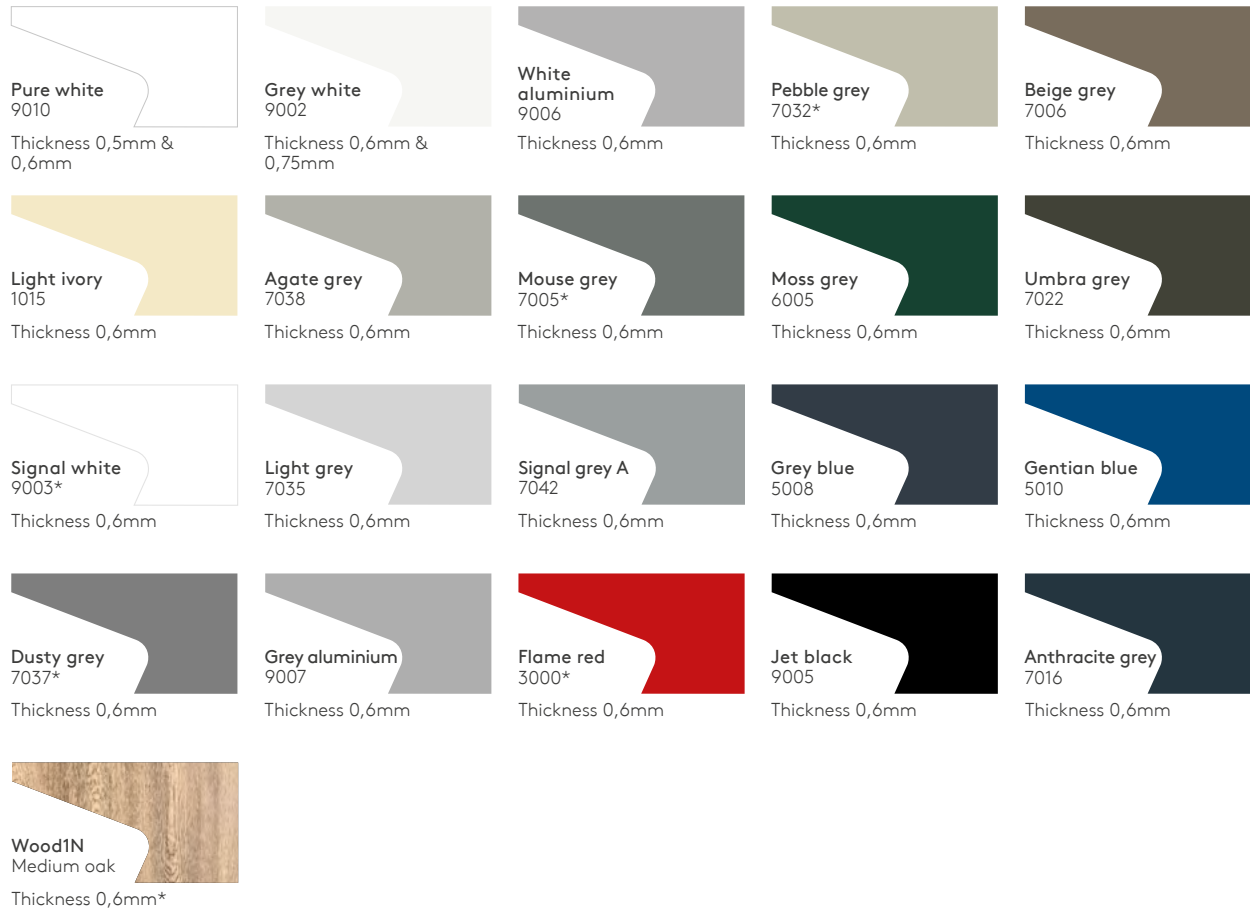
Thickness 0,6mm

* Standard colour but not in stock

Cladding for interior walls, partitions, ceilings & flat roofs

Coatings & colours

CLEANSafe HDP 35



* Standard colour but not stocked

The colour reference is similar to the RAL reference with the same number.

Other colours or coatings are available or can be supplied depending on quantities. Please contact your sales representative.

CLEANSafe PET



CLEANSafe HDP 50

CLEANSafe PUR 55



CLEANSafe PVC 150



* Standard colour but not stocked

Cladding for interior walls, partitions, ceilings & flat roofs

Coatings & colours

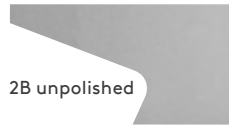
CLEANSafe Inox PET 150+



Pure white
9010

Thickness 0,6mm

CLEANSafe Inox 304L



2B unpolished

Thickness 0,5mm &
0,6mm and in reduced
format 0,5mm



Line brushed

Thickness 0,6mm



Pinpoint

Thickness 0,6mm

CLEANSafe Inox 316L



2B unpolished

Thickness 0,6mm

For Decaroc wall panels, the outer facing is 0.6mm. For use in partitions, the 0.6mm thickness can be interior or exterior. The same thickness must always be on the same side.

Special features

Isocab by Kingspan guarantees uniformity of colour per order ($\Delta E \leq 1$) Further information can be found in our brochure 'Coating selector and maintenance guide' available on our website www.isocab.com.

The colour reference is similar to the RAL reference with the same number. Other colours or coatings are available or can be supplied depending on quantities, please contact your sales representative.

Cladding for interior walls, partitions, ceilings & flat roofs



Cladding for exterior use roofing KS1000 RW

Coatings & colours

Table for exterior use

Coatings	Category in accordance with EN 10169 : 2022	Exterior environments								
		Rural, unpolluted	Urban or industrial		Marine				Special	
			Normal	Severe	20 to 10 km	10 to 3 km	Coastal (<3 km) (♦)	Mixed	Strong UV	Specific
Spectrum 55	VI	■	■	○	■	■	■	○	■	○

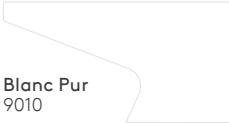
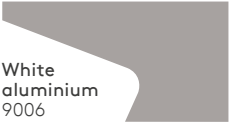
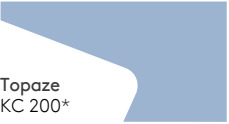
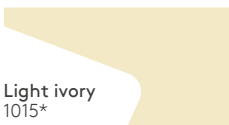
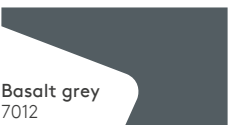
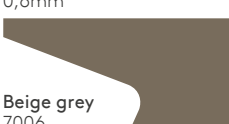
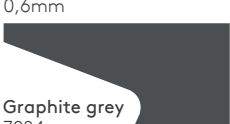
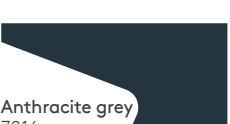
■ Suitable coatings.

○ Coatings for which the final choice and specific properties should be determined after consultation and agreement with the manufacturer.

– Non-recommended coatings.

(♦) Excluding the coastal area, for which the final assessment or definition of special provisions must be decided after consultation and agreement with the manufacturer.

Spectrum 55

 Blanc Pur 9010 Thickness 0,5mm & 0,6mm	 Light grey 7035 Thickness 0,5mm	 White aluminium 9006 Thickness 0,5mm	 Pearl dark grey 9023 Thickness 0,5mm & 0,6mm*	 Topaze KC 200* Thickness 0,5mm
 Light ivory 1015* Thickness 0,5mm* & 0,6mm*	 Grey aluminium 9007 Thickness 0,5mm	 Pearl orange 2013* Thickness 0,5mm*	 Basalt grey 7012 Thickness 0,5mm & 0,6mm	 Light blue 5012* Thickness 0,6mm
 Pearl beige 1035 Thickness 0,5mm* & 0,6mm	 Adventura 7000* Thickness 0,5mm & 0,6mm	 Oxide red 3009* Thickness 0,5mm & 0,6mm	 Stone grey KC 100* Thickness 0,5mm*	 Gentian blue 5010 Thickness 0,5mm* & 0,6mm
 Beige grey 7006 Thickness 0,6mm	 Olive green 6003* Thickness 0,5mm & 0,6mm	 Citroën red 3000 Thickness 0,6mm	 Slate grey 7015 Thickness 0,6mm	 Opal KC 400* Thickness 0,6mm
 Jet black 9005* Thickness 0,5mm & 0,6mm	 Graphite grey 7024 Thickness 0,5mm & 0,6mm*	 Traffic red 3020* Thickness 0,6mm	 Anthracite grey 7016 Thickness 0,5mm & 0,6mm	 Steel blue 5011 Thickness 0,6mm
The choice of a dark or metallic colour requires technical validation according to the behaviour of this colour under thermal conditions. The colour reference is similar to the RAL reference with the same number. Other colours or coatings are available or can be supplied depending on quantities. Please contact your sales representative.				
			 Pigeon blue 5014* Thickness 0,5mm & 0,6mm	 Ultramarine blue 5002* Thickness 0,5mm

* Standard colour but not in stock

Cladding for exterior use roofing KS1000 RW

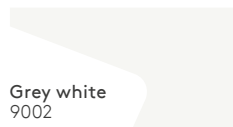
Coatings & colours

Table for interior use

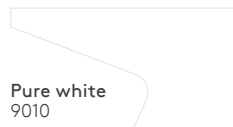
Description		Interior environments				
Type	Category in accordance with NF P 34-301 (2017)	CPI1	CPI2	CPI3	CPI4	CPI5
CLEANsafe 15	II	■	■	-	-	-
AQUAsafe 55	IIIa	■	■	■	■	-

- Suitable coatings.
- Coatings for which the final choice and specific properties should be determined after consultation and agreement with the manufacturer.
- Non-recommended coatings.

CLEANsafe 15



AQUAsafe 55



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