

Structured-Core Panels



TRIPLEX 3

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
3.6	1000	Virgin	Grey / RAL 7001
3.6	1000	ecoline 	Black
4.0	1500	Virgin	Grey / RAL 7001

TRIPLEX 5

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
5.1	1000	Virgin	Grey / RAL 7001
5.1	1000	ecoline 	Black
5.1	1000	ecoline 	Dark Grey
5.1	1000	Virgin / ESD	Black
5.6	1500	Virgin	Grey / RAL 7001
5.6	1500	ecoline 	Black
6.1	2000	Virgin	Grey / RAL 7001
6.5	2500	Virgin	Grey / RAL 7001

TRIPLEX 10

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
9.6	2000	Virgin	Grey / RAL 7001
9.6	2000	Virgin	White / RAL 9010
9.6	2000	ecoline 	Black
10.1	2500	Virgin	Grey / RAL 7001
10.6	3000	Virgin	Grey / RAL 7001
10.6	3000	ecoline 	Black
10.6	3000	ecoline 	Dark Grey
11.7	4000	Virgin	Grey / RAL 7001

CoverTec (one side grained)

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
4.5	1800	TRIPLEX 3 / Virgin	Grey / RAL 7001
6.5	2500	TRIPLEX 5 / Virgin ecoline 	Blue / RAL 5015 * Black *

* one side grained blue, middle and bottom layer black

Twin-Wall Panels



KIBO-H

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
2.0	280	Virgin	Black
2.5	450	Virgin / Corona	White / RAL 9010
3.0	450	Virgin	Black
3.0	450	Virgin	Natural
3.0	450	ecoline 	Dark Grey
3.0	600	Virgin / Corona	White / RAL 9010
3.0	680	Virgin / ESD Co-Ex	Black
3.5	650	Virgin	Natural
3.5	800	Virgin	Black
4.0	1000	Virgin	Black
4.7	1000	Virgin / Corona	Grey / RAL 7001
5.0	1060	Virgin / Corona	White / RAL 9010

KIBO-M

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
5.0	1250	Virgin	Grey / RAL 7001

KIBO-X

Thickness, approx (mm)	Area weight, approx. (g/m²)	Material	Colour / Similar to
10.0	2000	Virgin / Corona	White / RAL 9010

Interplast Kunststoffe GmbH · Heinrich-Schickhardt-Straße 1 · 72221 Haiterbach (Germany)
 Telefon: +49 (0)7456 69083-0 · Telefax: +49 (0)7456 69083-13 · info@interplast.de · www.interplast.de