



motivivi

GLOSS BENCH TOPS

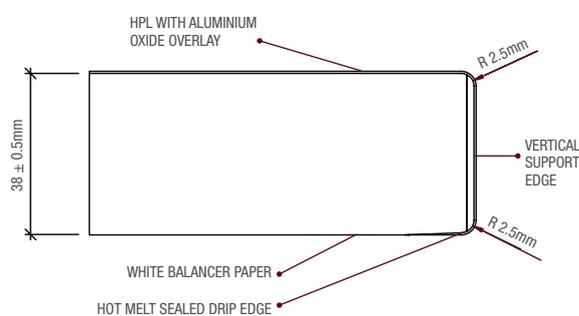
motivi

GLOSS BENCH TOPS

Motivi Gloss Bench tops by Nikpol are providing the solution for a one-of-kind bench top suitable for both residential and commercial applications.

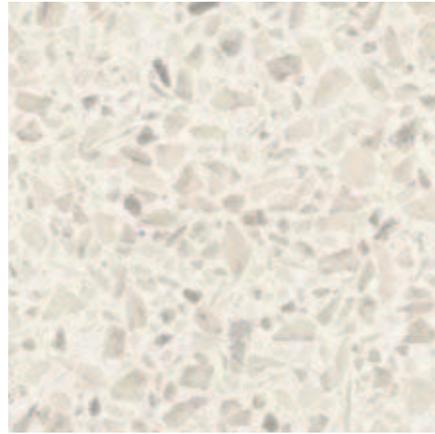
Motivi Gloss Bench tops by Nikpol are made of 38MM HMR particle board and are manufactured with a modern vertical profile of 2.5MM radius. Thanks to the latest European innovative and unique technology, the particle board is sliced to give the vertical edge a strong 2.5MM thickness with a 2.5MM radius for impact resistance. The Motivi Gloss Laminate is treated with an Aluminium Oxide Overlay, this protects the laminate against surface wear, making it hard, durable and highly resistant to impact, heat, scratching, chipping and cracking.

In comparison to granite or engineered stone, Nikpol's Motivi Gloss Bench Tops are an affordable luxury, easier to care for and maintain. Whether it's the very latest look you're after, or something a bit more traditional, our range of colours in Motivi Gloss Bench tops by Nikpol means everything is possible. Choose from our range of colours as they are the most realistic reproduction possible.





5063 Organic White



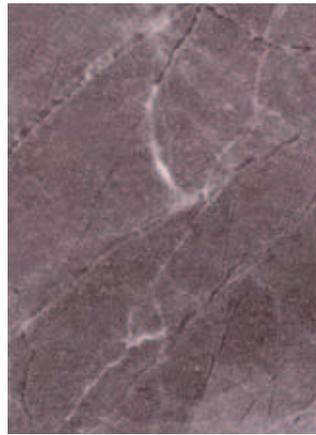
5082 Pietra Bianca



5055 Arabescato



5073 Senza Fino



5056 Venetian



5025- Black Amore



5062 Black Granito

Availability Chart

Standard sizes 3600 x 647 single roll, 900mm double roll
 Thickness 38mm

Properties	Test Method	Property or Attribute	Unit	Values
Resistance to surface wear "overlay"	EN 428-2.10	Initial Point	Revolutions	≥150
		Wear Value	Revolutions	≥350
Resistance to immersion in boiling water	EN 438-2.12	Appearance - Gloss finish	Rating (min)	3
		Appearance - Other finish	Rating (min)	4
Resistance to dry heat (180°C)	EN 438-2.16	Appearance - Gloss finish	Rating (min)	3
Resistance to impact with small diameter ball	EN 438-2.20	Spring Force	N (min)	≥20
Resistance to impact with large big diameter ball	EN 438-2.21	Drop height	mm	≥800
		Indentation diameter	mm	≤10
Resistance to scratching	EN 438-2.25	Appearance	Rating (min)	3
Resistance to staining	EN 438-2.26	Appearance - Group 1&2	Rating (min)	5
		Appearance - Group 3	Rating (min)	4
Light fastness (Xenon-arc)	EN 438-2.27	Contrast	Grey scale rating	4
Resistance to cigarette burns	EN 438-2.30	Appearance	Rating (min)	3