

GVT/PGVT
600x1200 mm

600X1200
MATT



BOSTON PEARL

MATT CARVING

600X1200
MATT



BOSTON TAUPE

MATT CARVING

600X1200
MATT



NEXION BLACK

MATT CARVING

600X1200
MATT



LYON

MATT CARVING

600X1200
MATT



ATLAS CREMA

MATT CARVING

600X1200
MATT



ARACANO BLACK

MATT CARVING

600X1200
MATT



ARACANO BROWN

MATT CARVING

600X1200
MATT



CORTALS BIANCO

MATT CARVING

600X1200
MATT



CORTALS DARK

MATT CARVING

600X1200
MATT



CORTAN COPPER

MATT CARVING

600X1200
MATT



DENIM BLACK

MATT CARVING

600X1200
MATT



DENIM CREMA

MATT CARVING

600X1200
MATT



DIMOND BLUE

MATT CARVING

**600X1200
MATT**



VENTO LIGHT

MATT CARVING

600X1200
MATT



MULTY LINE

MATT CARVING

600X1200
MATT



LUMIX

MATT CARVING

600X1200
MATT



LARCH WOOD CREMA

MATT CARVING

600X1200
MATT



LARCH WOOD MOCHA

MATT CARVING

600X1200
MATT



PANERO BEIGE

MATT CARVING

600X1200
MATT



PANERO PENNY

MATT CARVING

600X1200
MATT



PATAGO CAMEL

MATT CARVING

600X1200
MATT



EBON WOOD

MATT CARVING

**600X1200
MATT**



PEANUT WOOD

MATT CARVING

**600X1200
MATT**



ROBLE WOOD

MATT CARVING

600X1200
MATT



TRIGONAL

MATT CARVING

Technical Details

TABLE 1: TECHNICAL REQUIREMENTS FOR POLYMER MODIFIED BITUMEN GRADE 90/110 (PMB 90/110)

TABLE 2: TECHNICAL REQUIREMENTS FOR POLYMER MODIFIED BITUMEN GRADE 90/110 (PMB 90/110)

NO.	ITEM	INDIAN INDEX	ISO INDEX	
01	Water absorption (%)	Average Value ≤ 1.5	Average Value ≤ 1.5	≤ 0.02
02	Flexing Strength (N)	Average Value ≥ 400	Average Value ≥ 500	300
03	Modulus of Elasticity (MPa)	≥ 10	≥ 10	40
04	Elastic Recovery	$\geq$ Grade II		Grade I
05	Resistance of thermal shock	Without Cracking and swelling after test	Without Cracking and swelling after test	Without Cracking and swelling
06	Resistance of ageing	Without Cracking and swelling after test	Without Cracking and swelling after test	Without Cracking and swelling after test
07	Tensile Resistance	Without Cracking and swelling after test	Without Cracking and swelling after test	Without Cracking and swelling
08	Chemical Resistance	Not lower than grade 90	Not lower than grade 90	Grade 1A
09	Acid Resistance	Not lower than grade II	Not lower than grade II	Grade I
10	Limit of Radioactive Nuclear	Type A for ≤ 1.5 ; B for ≤ 1.0		Type A for ≤ 0.002 ; B for ≤ 0.001
11	Static load stress	≥ 12		20
12	Anti slip slope	≥ 12		15

TABLE 3: TECHNICAL REQUIREMENTS FOR POLYMER MODIFIED BITUMEN GRADE 90/110 (PMB 90/110)

NO.	ITEM		INDIAN INDEX	ISO INDEX	TILES
01	Size and dimensions	Length	± 1.5	± 0.4	$-1.0 \sim +1.5$
		Width	± 1.5	± 0.3	$-0.25 \sim +0.45$
		Thickness	± 0.1	-	$-0.08 \sim +0.09$
		Average Thickness	± 0.1	-	$-0.72 \sim 0.46$
		Length difference of opposite side	± 1.4	-	0.4
		Length difference of opposite angle	± 1.5	-	1.0
02	Defect (Quality)		At least 90% of pieces are without defects with large area	-	No defect (Water)