

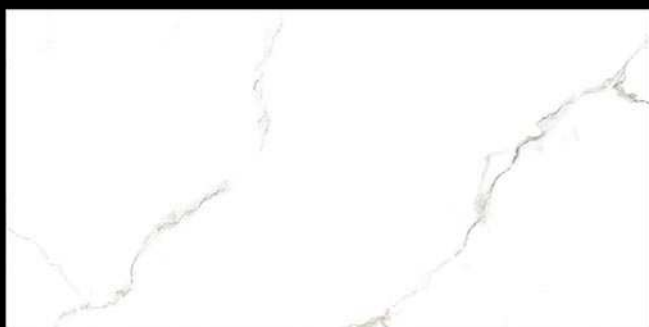
GVT/PGVT
600x1200 mm

600x1200

MATT



CARARA_WHITE



600x1200
MATT



ROYAL STATUARIO

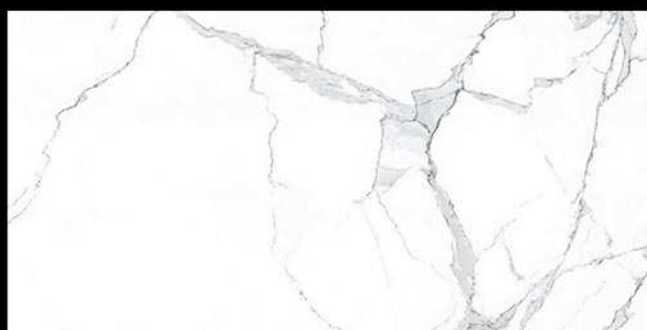


600x1200

MATT



CLASSIC STATUARIO

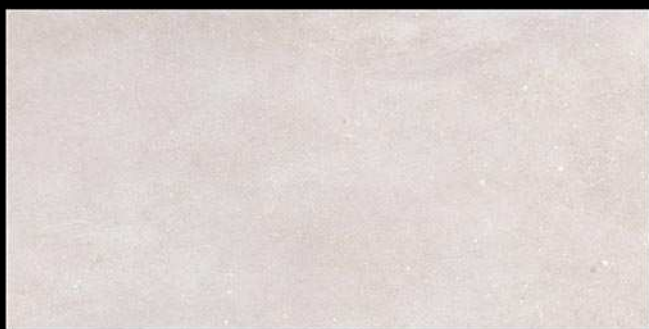


600x1200

MATT



AVALON_PEARL



600x1200

MATT



AVALON_BROWN

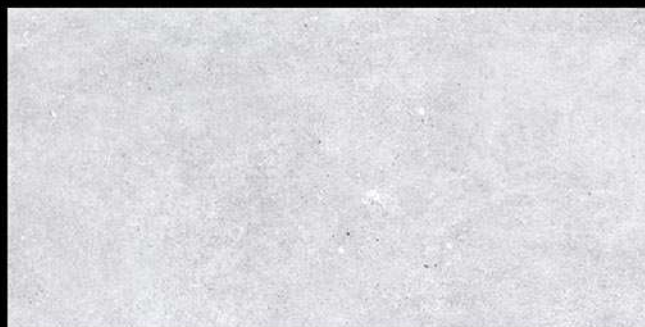
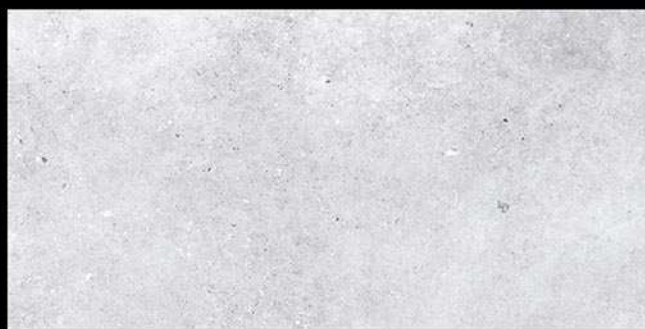
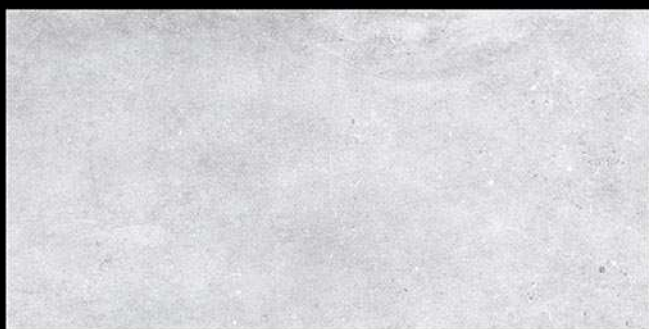


600x1200

MATT



AVALON_BIANCO



600x1200

MATT



AVALON_GREY



600x1200

MATT



CONCRITO IVORY



600x1200

MATT



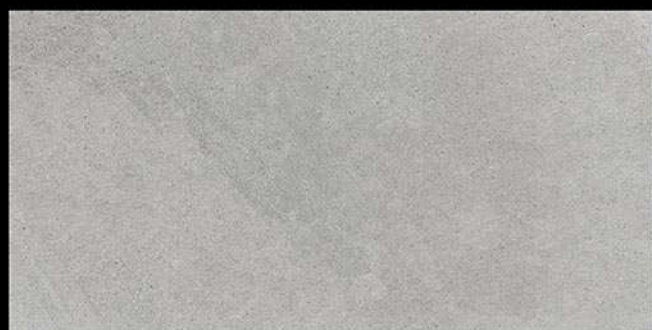
CONCRITO BROWN



600x1200
MATT



CONCRITO GRISS



600x1200

MATT



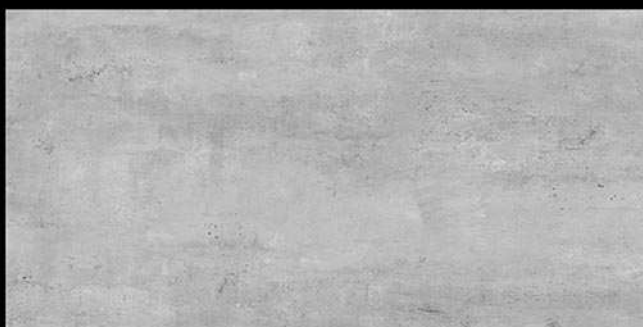
CONCRITO_VERDE



600x1200
MATT



CEMENT ICE



600x1200
MATT



CEMENT GRIS



600x1200

MATT



DOLMAN IVORY



600x1200

MATT

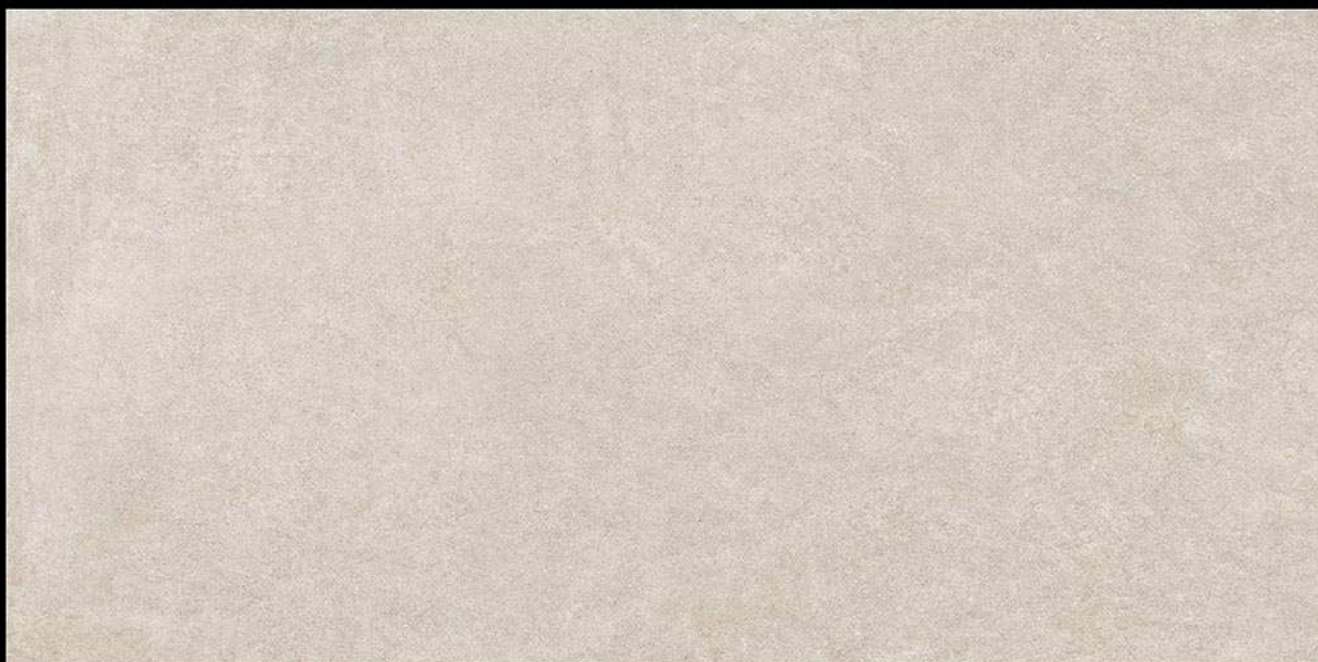


DOLMAN_MUSROOM



600x1200

MATT



ESCORIAL_PEARL



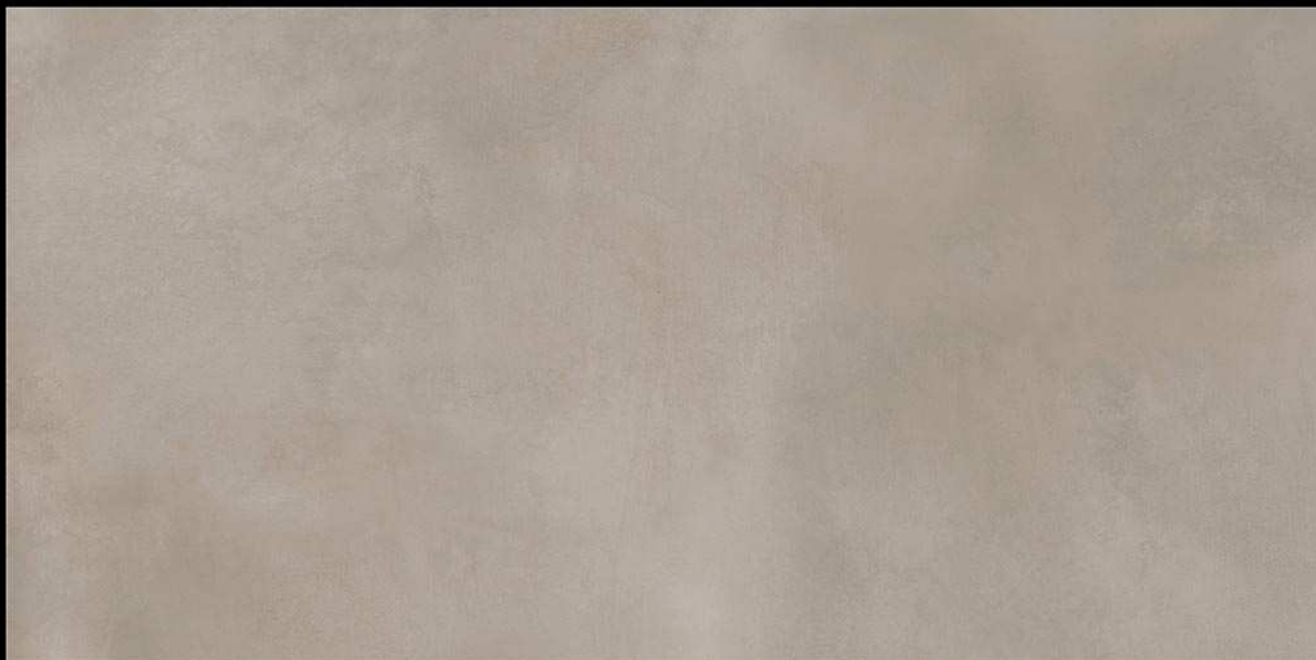
600x1200
MATT



ESCORIAL_TAUPE



600x1200
MATT



CLOUDY OLIVE



600x1200

MATT



CLOUDY ASH



600x1200

MATT



CLOUDY GREY



600x1200
MATT



SOLID SAND



600x1200
MATT



SOLID BROWN



600x1200
MATT



SOLID GREY



600x1200
MATT



SOLID BLACK



600x1200

MATT



LAVICA PEARL



600x1200
MATT



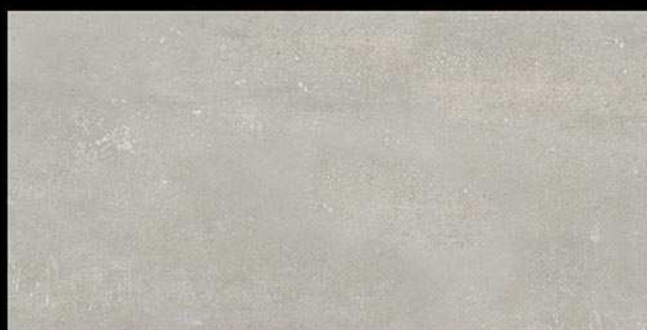
LAVICA GRIGIO



600x1200
MATT



LAVICA SILVER



600x1200

MATT



LAVICA MOON

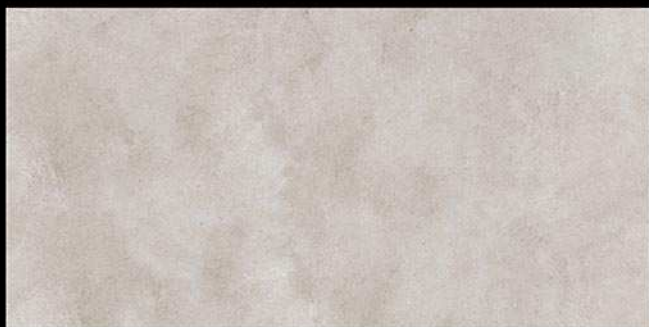


600x1200

MATT



GROUND_PEARL

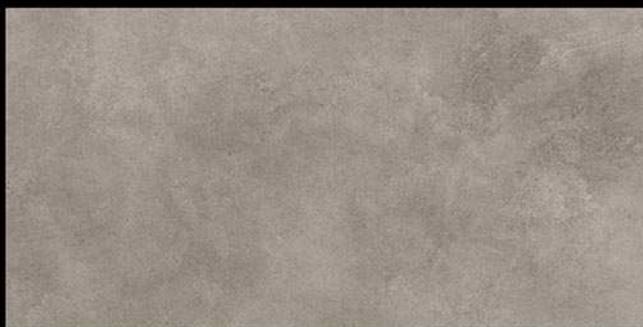
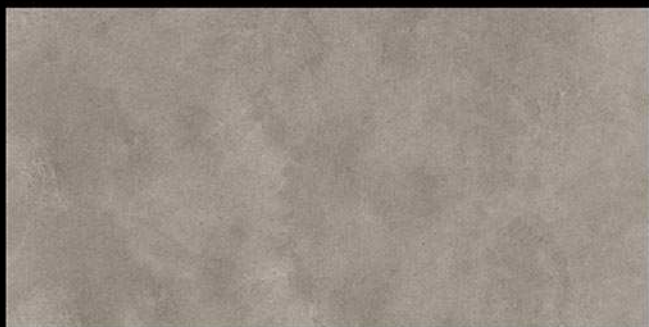


600x1200

MATT



GROUND_MUD

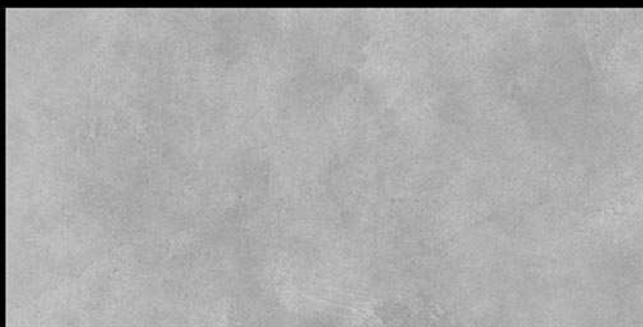
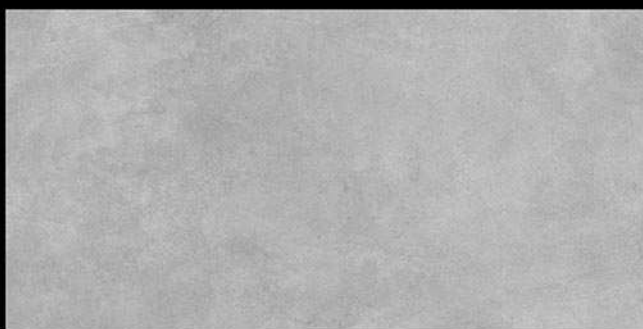
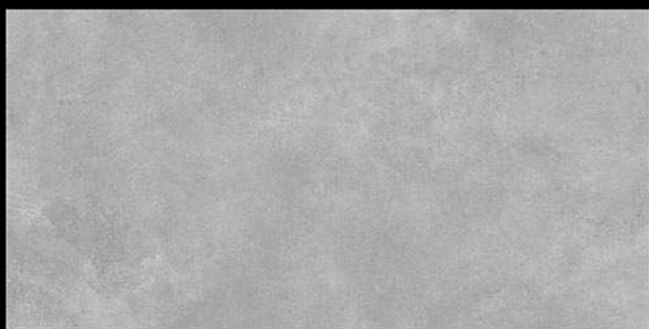


600x1200

MATT



URBAN GREY

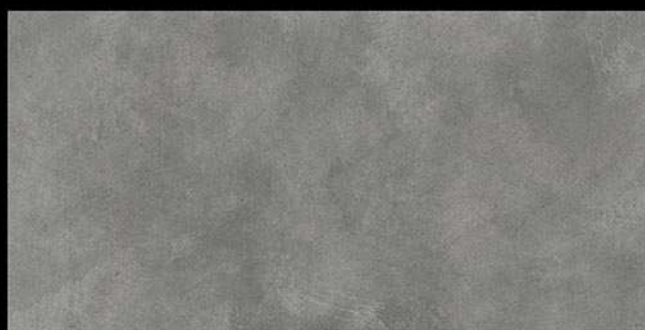


600x1200

MATT



URBAN DOVE



600x1200

MATT



PALACE_IVORY



600x1200

MATT



PALACE_COPPER



600x1200

MATT



RIBBON GREY



600x1200

MATT



RIBBON CINIS



600x1200
MATT



AVENUE PEARL



600x1200

MATT



FUSION COPPR

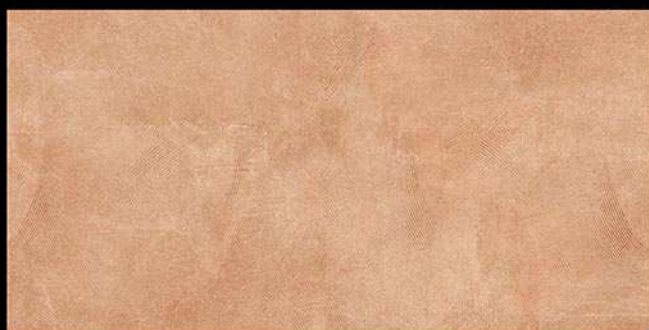
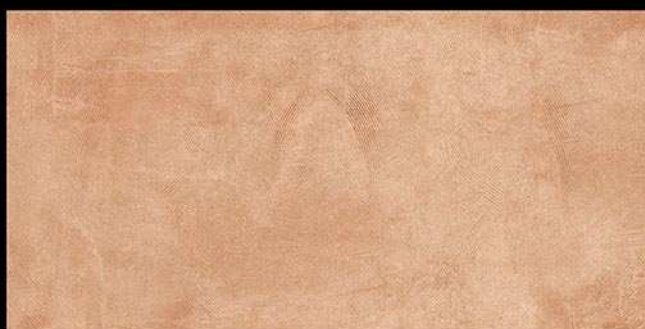
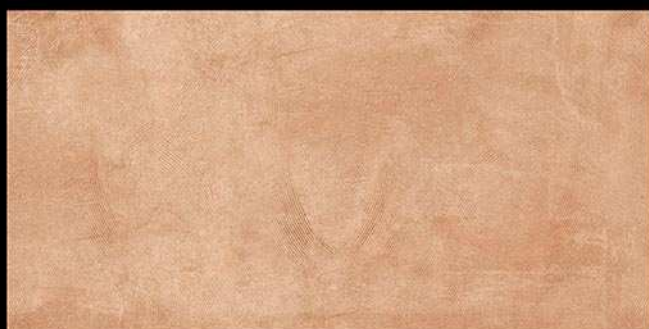


600x1200

MATT

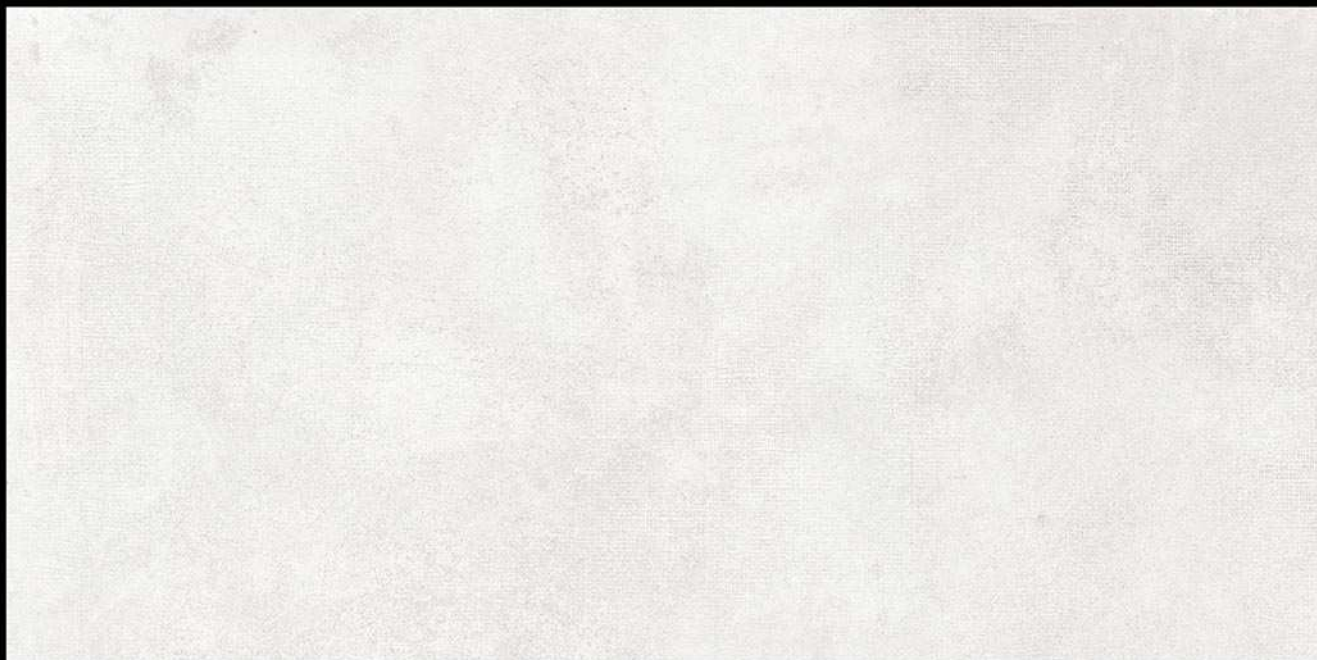


RIGENTA BROWN

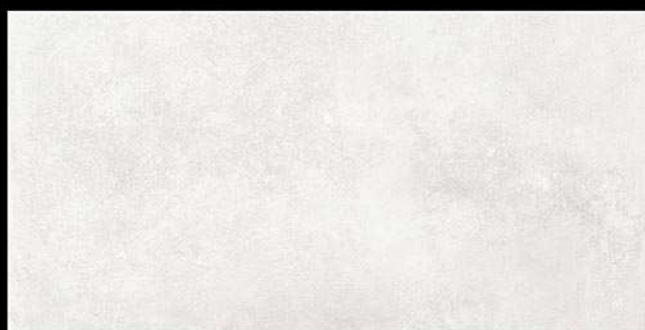
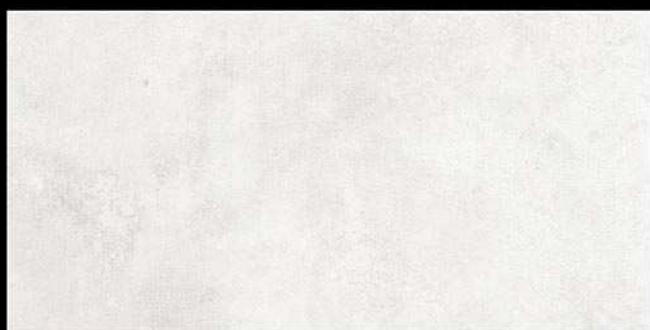
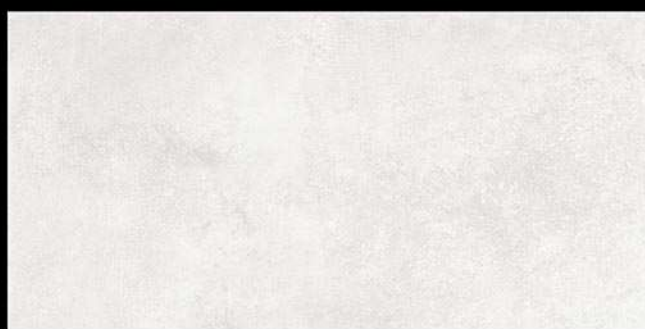
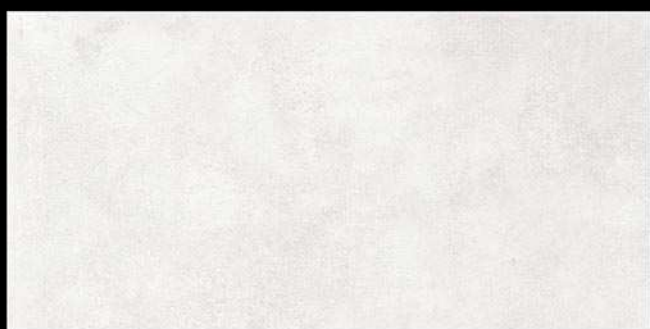


600x1200

MATT



TITANIUM WHITE



600x1200

MATT



COPPER TRUTH



Technical Details

Comparison of Indian Standard,ISO Standard

NO.	ITEM	INDIAN INDEX	ISO INDEX	TILES
01	Water absorption (%)	Average Value ≤ 0.5	Average Value ≤ 0.5	≤ 0.08
02	Breaking Strength (N)	Average Value ≥ 600	Average Value ≥ 560	600
03	Modulus of Rupture (MPa)	≥ 35	≥ 35	40
04	Abrasive Resistance	$\geq$ Grade 3	-	Grade 4
05	Resistance of thermal shock	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling
06	Resistance of crazing	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling after test
07	Frost Resistance	Without Cracking and spalling after test	Without Cracking and spalling after test	Without Cracking and spalling
08	Chemical Resistance	Not Lower than grade GB	Not Lower than grade GB	Grade GA
09	Stain Resistance	Not Lower than grade III	Not Lower than grade III	Grade 5
10	Limit of Radioactive Nuclear	Type A Ira ≤ 1.0 IY ≤ 1.03	-	Type A Ira ≤ 0.40 IY ≤ 0.89
11	Elastic limit (mm)	≥ 12	-	20
12	Anti-slip slope	$\geq 12^\circ$	-	25°

Comparison of INDIAN Standard

NO.	ITEM		INDIAN INDEX	ISO INDEX	TILES
01	Size and bias (mm)	Length	± 1.0	± 0.6	$-1.0 \rightarrow -0.5$
		Width	± 1.0	± 0.6	$-0.28 \rightarrow +0.65$
		Thickness	± 0.3	-	$-0.08 \rightarrow +0.09$
		Average Thickness	≤ 6.0	-	$-4.72 \rightarrow -0.86$
		Length difference of opposite side	≤ 1.0	-	0.8
		Length difference of opposite angles	≤ 1.5	-	1.0
02	Surface Quality	-	At least 95% of plate; no obvious defects in its main area.	-	no obvious defects