



ISO 14001



DNV



ELSTRONG CREVER TAMAÑO 2.3mm X 1,830mm X 18M/ROLL



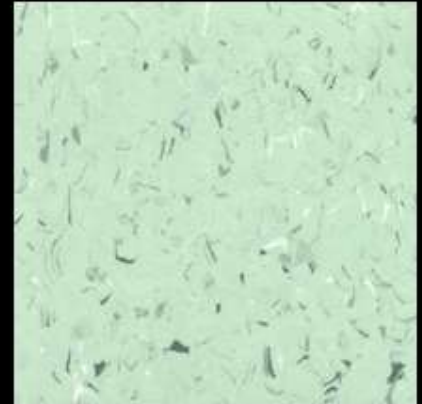
CRE1001



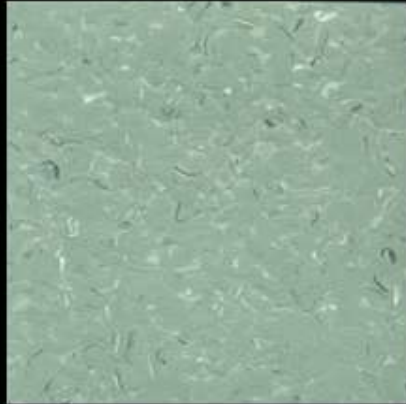
CRE1002



CRE1003



CRE1011



CRE1012



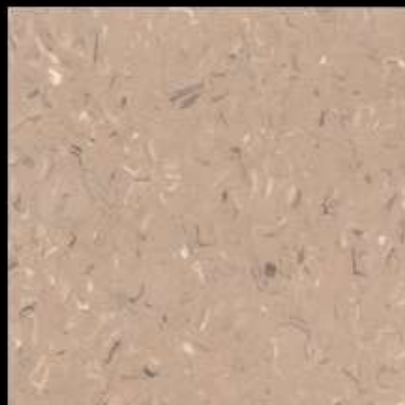
CRE1004

ELSTRONG CREVER

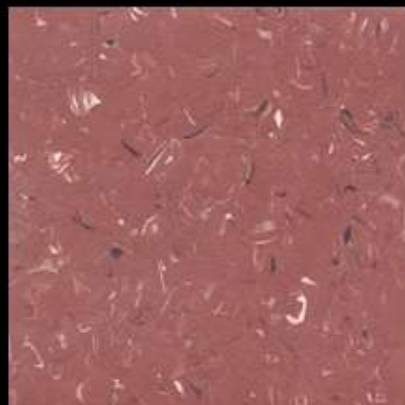
TAMAÑO 2.3mm X 1,830mm X 18M/ROLL



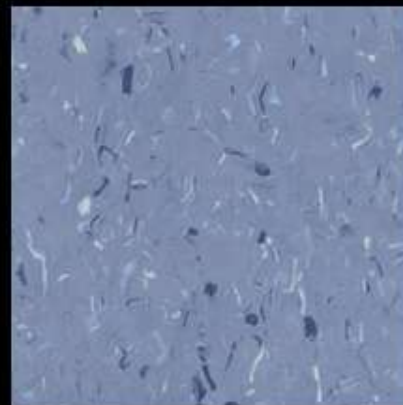
CRE1006



CRE1007



CRE1008



CRE1009



CRE 1005



CRE1010

ELSTRONG NOBLEART

TAMAÑO 2.0mm X 1,830mm X 18M/ROLL



NOB5001



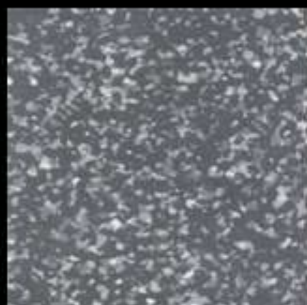
NOB5002



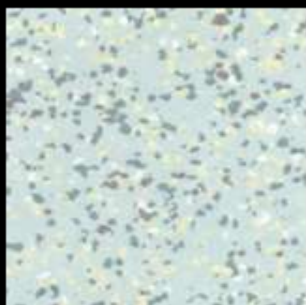
NOB5007



NOB5005



NOB5003



NOB5008



NOB5004



NOB5006



NOB5009



ESPECIFICACIONES

PROPERTY	CREVER	NOBLEART	STANDARD
THICKNESS	2.3mm	2mm	EN 428
CHIP LAYER THICKNESS	1.3mm	0.9mm	EN 429
WEIGHT	3,450g/m ²	3,100g/m ²	EN 430
WIDTH	1,830mm	1,830mm	EN 426
DIMENSION STABILITY	0.05%	0.16%	EN 434
EFFECT OF A FURNITURE LEG	Pass	Pass	EN 424
COLOR FASTNESS	6	6	EN ISO 105B02
CHEMICAL PRODUCTS RESISTANCE	Excellent	Excellent	EN 423
ANTIBACTERIAL TREATMENT	99.9% Reduction	99.9% Reduction	JIS Z 2801



Acústico



Antiderrapante



**Bajo Peso
Estructural**



Estabilidad



Térmico



**Resistente
Químicos**



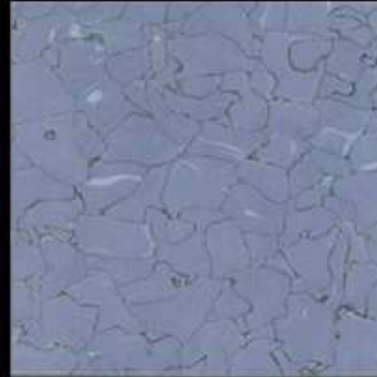
**Resistente a la
Humedad**

STATIC PULSE

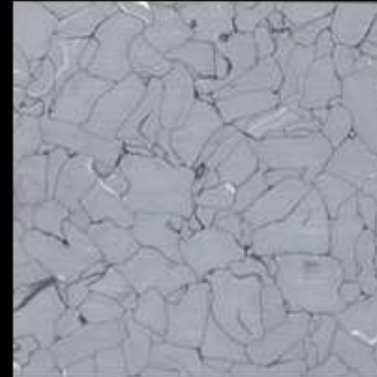
Conductive & Static – Dissipative Tile



C6001/SD6001



C6091/SD6091



C6061/SD6061



C6141/SD141



C9003/SD9003



C6071/SD6071

