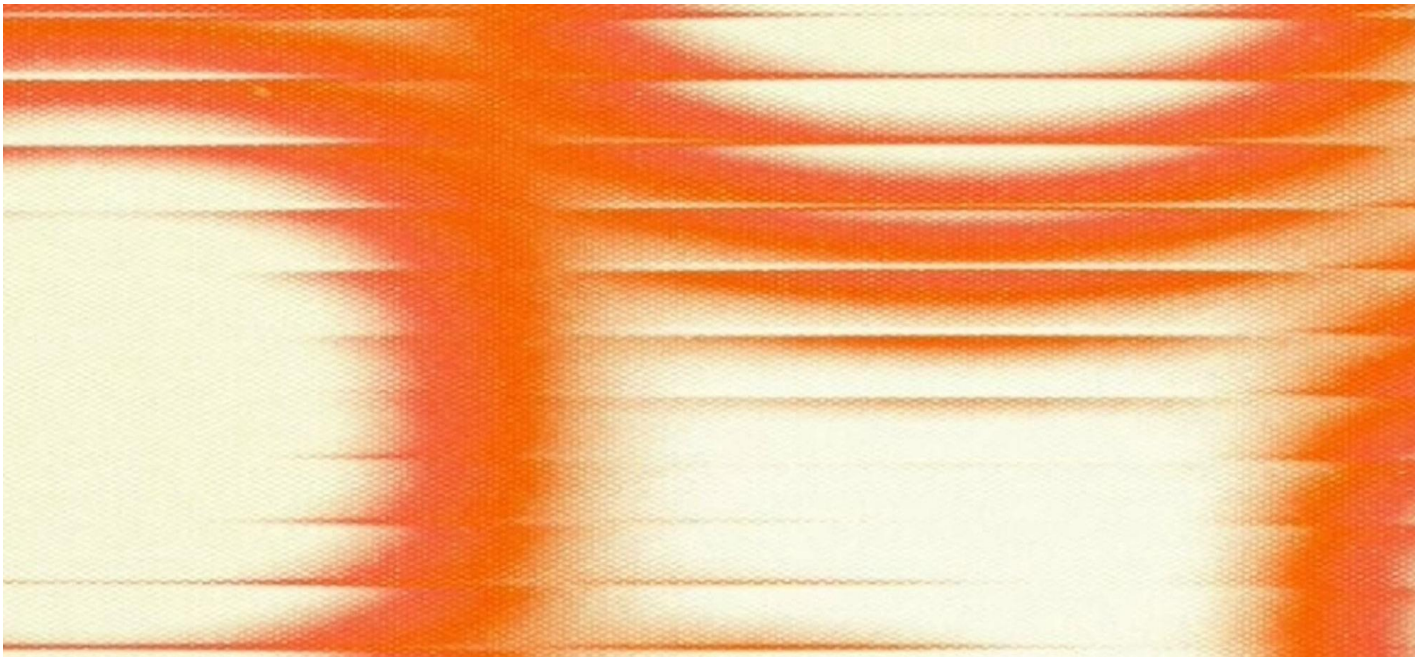


Multi Scroll

REFLECTION

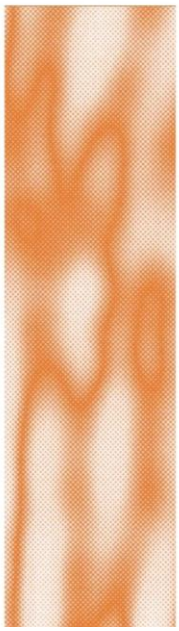
Designer Carpet Plank



RELECTION

Reflection explores the quiet movement created through densely packed diagonal textures. The pattern has a soft, grain-like rhythm where tiny directional marks merge into broader flowing bands, creating subtle shifts in density and depth. Rather than relying on a defined geometric motif, the design uses repetition, direction and tonal variation to create a surface that feels organic yet controlled.











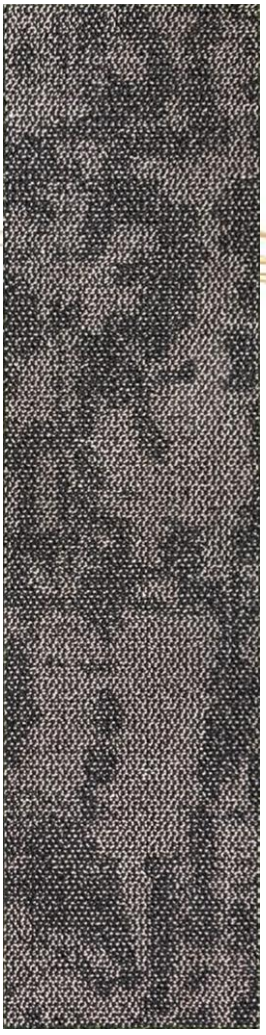
NOTE : IMAGES ARE FOR VISUAL PRESENTATION ONLY
COLOUR MAY SLIGHTLY DIFFER FROM ACTUAL SAMPLE.

Hego®
Quality Flooring Solutions

3 BASE COLORS &
2 HIGHLIGHTERS



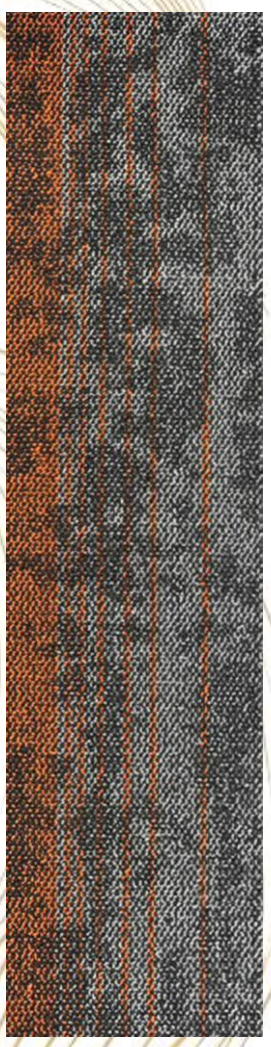
4700
GREY



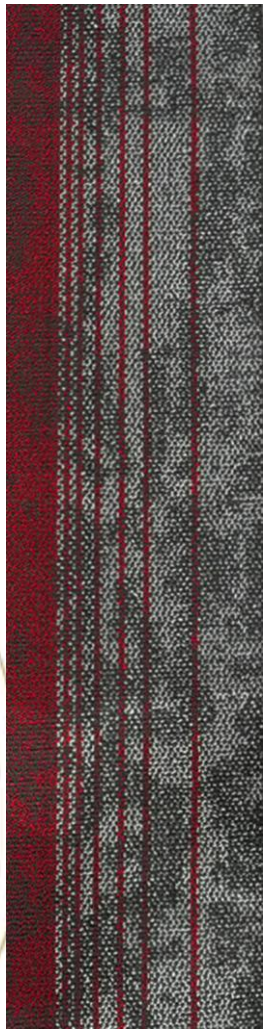
4702
BROWN



4701
DARK
GREY



4703
DG RED



4704
DG
ORANGE

Hego®
Quality Flooring Solutions



4700
GREY

Hego®
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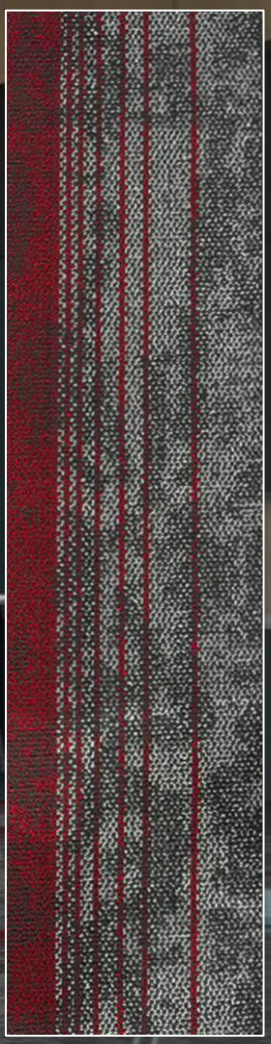
4701
DARK
GREY

Hego®
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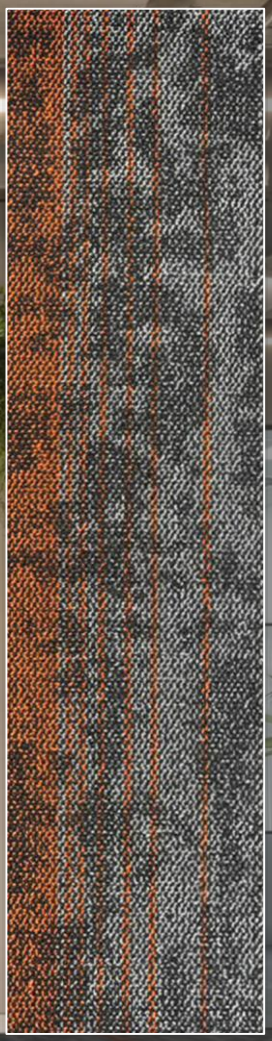
4702
BROWN

Hego®
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4703
DG RED

Hego®
Quality Flooring Solutions



4704
DG
ORANGE

TECHNICAL SPECIFICATIONS

FIBRE	100% POLYPROPYLENE
CONSTRUCTION	MULTI SCROLL LOOP PILE
DYE METHOD	SOLUTION DYED
PILE HEIGHT	4-5 MM ± 5%
TOTAL HEIGHT	6 - 7 MM ± 5%
PILE WEIGHT	580 G/M² ± 5%
PRIMARY BACKING	NON WOVEN
SECONDARY BACKING	GREY ECO BACKING
PLANK SIZE	25 CM X 100 CM
QUANTITY IN BOX	20 PCS / 5 SQ. MTR.

TEST / PROPERTY	TEST STANDARD / METHOD	PARAMETER / SPECIMEN	RESULT
OZONE DEPLETION SUBSTANCES	ENVIRONMENT (PROTECTION) ACT, 1986 - RULE 29	REPRESENTATIVE CARPET TILE BLACK, 50 CM X 50 CM	PASS - ALL 11 SUBSTANCES NOT DETECTED / WITHIN LIMITS
EXTRACTABLE HEAVY METALS	IS 15651:2006	REPRESENTATIVE CARPET TILE, BLACK, 50 CM × 50 CM	PASS – ALL 9 METALS NOT DETECTED / BELOW LIMITS
FLAMMABILITY PERFORMANCE	UL-94 V0	TOTAL FLAMING COMBUSTION; POST-BURNER; DRIPPING; CLAMP	PASS – MEETS / EXCEEDS UL-94 V0 REQUIREMENTS
VOLATILE ORGANIC COMPOUNDS (VOC)	ISO 10580	FORMALDEHYDE, TVOC AND 6 OTHER VOC PARAMETERS	PASS – LOW-EMISSION FLOORING REQUIREMENTS MET
DIMENSIONAL STABILITY	ISO 2551 / AACHEN TEST	≤ 0.2% CHANGE; 6 HRS AT 60°C + WATER	HIGH DIMENSIONAL STABILITY UNDER HEAT AND MOISTURE EXPOSURE
CASTOR CHAIR	EN 985	≥ 2.4 RATING; NO DELAMINATION	BACKING INTEGRITY MAINTAINED UNDER CASTOR-CHAIR TESTING
COMPRESSION RECOVERY	ASTM D3574	> 90% RECOVERY @ 24 HRS	PU-TYPE RESILIENT BACKING CAN PROVIDE STRONG RECOVERY AFTER COMPRESSION
THERMAL RESISTANCE	THERMAL RESISTANCE TEST	0.08–0.17 M²K/W	PROVIDES THERMAL INSULATION; PU BACKING GENERALLY INSULATES BETTER THAN BITUMEN

DISCLAIMERS: THE ABOVE TEST RESULTS ARE AS PROVIDED BY THE MANUFACTURER AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY HEGO.

CARPET PLANK INSTALLATION INSTRUCTION:



DOUBLE HERRINGBONE HERRINGBONE HALF DROP RANDOM DROP BRICK





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