



TECHNICAL CHARACTERISTICS

senso

			Senso 6'	Senso 7.25'	Senso 9'	Senso Mix
DESCRIPTION						
Total thickness	EN 428	mm	2.00	2.00	2.00	2.00
Thickness of the wear layer	EN 429	mm	0.20	0.20	0.20	0.20
Weight / Mass per unit area	EN 430	g/sqm	3920	3920	3920	3920
Dimensions	EN 427	cm	91.4 x 15.2	91.4 x 18.4	91.4 x 22.9	91.4 x 15.2 / 22.9 / 7.7
Surface treatment	-	-	PUR	PUR	PUR	PUR
Plank per box	-	planks	16	16	16	3 x 8 = 24
Area per box	-	sqm	2.2	2.69	2.2	3.34
CLASSIFICATION						
Norm / Product specification	-	EN 649	EN 649	EN 649	EN 649	EN 649
European classification	EN 649	class	22	22	22	22
Fire rating - Classification	NF EN 13501-1	class	Bfl S1	Bfl S1	Bfl S1	Bfl S1
Wear Group	EN 649	group	T	T	T	T
VOC rating (French norm)	-	-	A+	A+	A+	A+
Floorscore (US norm)	-	-	-	-	-	-
Agbb (german norm)	-	-	OK	OK	OK	OK
VOC rate 28 days	-	µg/m³	< 100	< 100	< 100	< 100
PERFORMANCES						
Sound insulation	EN ISO 717/2	dB	3	3	3	3
Room impact noise	NF S 31074	class	C	C	C	C
Slip resistance wet: ramp test with oil	DIN 51 130	class	R9 / R10	R9 / R10	R9 / R10	R9 / R10
Dimensional stability after exposure to heat	EN 434	%	≤ 0.15	≤ 0.15	≤ 0.15	≤ 0.15
Residual Indentation	EN 433	mm	0.05	0.05	0.05	0.05
Thermal conductivity	EN 12524	W(m.k)	0.25	0.25	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6	≥ 6	≥ 6	≥ 6
Wet rooms	-	-	OK	OK	OK	OK
Floor heating	-	-	OK - T < 28°C	OK - T < 28°C	OK - T < 28°C	OK - T < 28°C
Static electrical propriety	NF EN 1815	-	≤ 2 kV	≤ 2 kV	≤ 2 kV	≤ 2 kV
Garantee residential use	-	year	10	10	10	10
CE MARKING						
			  			
EN 14041						
Areas of use: domestic						





SENSO

ULTRA-REALISTIC

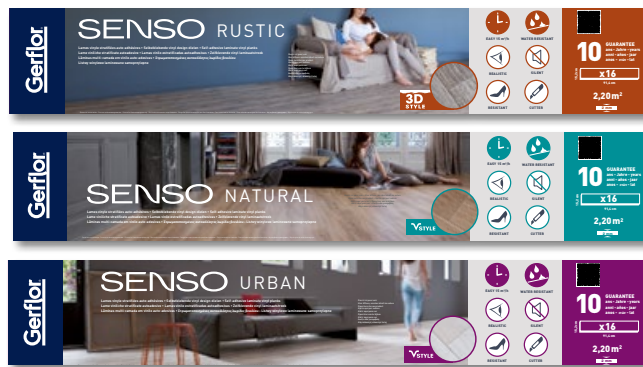
4 exclusive edge technologies
Textured surface

TRENDY

6 styles that reflect consumer tastes

INSTALLED QUICKLY AND EASILY

No glue, no joints, no spacers
Can be cut with a utility knife
Dust-free
15 m² (160 sq. ft.) per hour



LAYING

Installation by subfloor type

SMOOTH

Smooth cement that is clean and dry, seamless tiles,
liquid screed = Can be installed directly

UNEVEN

Cement, floorboards, tiles

- Securing of loose/exposed parts
- Resurfacing required (wood fibres)
- Sanding

SOFT and LOOSE LAY

Carpet, vinyl, linoleum, laminate

- Removal of old subfloor and underlayer
- Resurfacing
- Sanding

IMPOSSIBLE CASES

Heated floor if > 28°C and/or reversible, oriented strand board (OSB), verandas,
cracked floors, humidity buildup

TIP

For better adherence, apply Gerflor primer after the subfloor has been sanded,
cleaned and vacuumed, before installing the tiles or planks

Step-by-step

- 1- You will need a utility knife, ruler and tape measure
- 2- Start at the centre of the piece
- 3- For 3D-style edges, always install the stained edges facing the same way
- 4- For all other types of edge, follow the instructions on the back
- 5- Remove protective covering
- 6- Position the piece and press down

CLEANING & CARE

General – see page 257

To replace a tile or plank

- With a utility knife, pierce the tile or plank several times
- Heat it with a blow dryer to soften it
- Remove and replace it



HEALTH

- Formaldehyde-free
- Lead-free, no heavy metals
- Solvent-free
- No harmful plasticizer
- Low VOC emission

ENVIRONMENT

- 100% recyclable
- ISO 14001
- Soapy water cleaning