

ESSENTIAL COMPLEMENTS FOR SUCCESSFUL INSTALLATION OR APPLICATION

	PRODUCTS GLUED (G) / FLOATING (F) INSTALLATION		USES	ADHESIVES (G/M ²)		JUNCTIONS	CORNERS	FINISHES	COATINGS	PAINTS
	PRODUCTS	INSTALLATION		ADHESIVES	ADHESIVES					
MURS	SEMPAPHON® ISO	G	Light partition insulation	Walls	SempaFix T20	adhesive junction	corner strip	Lower part SEMPASLEEVE + peripheral junction with KNC	Flexible substrate, all decors	• Matt acrylic • Micro-porous
SEMPATAP® = MURS ET PLAFONDS	SEMPATAP PREMIUM® 3 mm	G	Passage places	Walls and ceilings	SempaFix T20	-	-	-	Flexible substrate	• Matt acrylic • Micro-porous
	SEMPATAP ORIGINAL® 3 mm	G	Passage places	Walls Ceilings	SempaFix T20 SempaFix T30	KNC	corner strip	-	Flexible substrate	• Matt acrylic • Micro-porous
	SEMPATAP ORIGINAL® 5 ET 10 mm	G	Various echo phenomena, home cinema, etc.	Walls Ceilings	SempaFix T20 SempaFix T30					
	SEMPATAP NOFLAM® 5 mm	G	Various echo phenomena, home cinema, public spaces, etc.	Walls	SempaFix T20	KNC	corner strip	-	Flexible substrate	• Matt acrylic • Micro-porous
	SEMPATAP NOFLAM® 10 mm	G		Ceilings	SempaFix T30					
	SEMPATAP NOFLAM® 13 mm	G	Meeting room, music spaces	Walls and ceilings	SempaFix T30					
	SEMPATAP DECOR® (A100 à A500)	G	Collective spaces, corridors, refectories, etc.	Walls and ceilings	SempaFix T20	-	-	-	-	• Matt acrylic • Micro-porous
	SEMPATAP PRINT® 3 mm	G	Echo, home cinema, decoration, etc.	Walls and ceilings	SempaFix T20	-	-	rod	-	• Matt acrylic • Micro-porous
	SEMPATAP RÉNOV® 450 g	G	Covering old structures	Walls and ceilings	SempaFix T10	-	-	-	Flexible substrate	• Matt acrylic • Micro-porous
	SEMPATAP RÉNOV® 650 g	G	Covering beams			-	-	-		
SEMPAFLOOR® = SOLS	SEMPAFLOOR® UNIVERSAL	G/F	Flexible for domestic use	Floor	SempaFix T10	-	-	-	-	-
	SEMPAFLOOR® CARPET	G/F	Carpet	Floor	SempaFix F10	-	-	-	-	-
	SEMPAFLOOR® CARPET PUBLIC	G/F	Intensive use carpet, seagrass, sisal, coconut, etc.		SempaFix F10	-	-	-	-	-
	SEMPAFLOOR® PVC	G/F	Homogeneous PVC in strips or tiles	Floor	SempaFix F10	-	-	-	-	-
	SEMPAFLOOR® PVC PUBLIC	G/F	Homogeneous PVC in strips or tiles, intensive use			-	-	-	-	-
	SEMPAFLOOR® PVC CLIC	G/F	Clip PVC LVT			-	-	-	-	-
	SEMPAFLOOR® KARO	G	Tiles max 40 x 40 cm	Floor	SempaFix F10	neoprene junction	-	-	-	-
	SEMPAFLOOR® WOOD	G/F	Layered, floating installation	Floor	SempaFix F10	-	-	-	-	-
	SEMPAFLOOR® WOOD PLUS	G	Solid or multilayer parquet, glued installation		SempaFix F20	-	-	-	-	-
	SEMPAFLOOR® WOOD ETANCHE	F	Layered, floating installation		aluminium tape	-	-	-	-	-
SEMPAFLOOR® RENOV	F	Interposed under-layer for temporary floors	-		-	-	-	-	-	

POINTS TO NOTE

Nota : for all the subjects below, please refer to the different installation and application guides for further details.

I. PREPARATION

The surface must be dry (with no moisture or signs of damp), clean and reasonably absorbent. If you require information or advice: contact us!

II. COMPLEMENTARY PRODUCTS => TABLE

- Adhesive
- Finish coat for flexible surface
- Sempatap corner strip
- SEMPASLEEVE separating edge tape
- Sempatap KNC cold join for peripheral joints

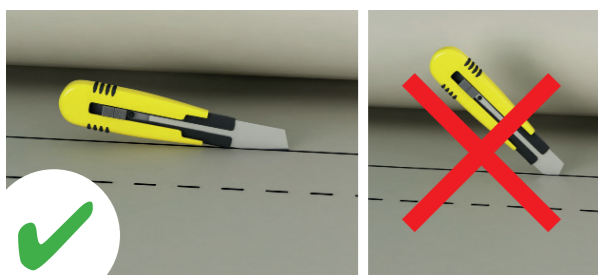
III. TOOLS

- Ruler
- Cutter
- Jig-saw or hand saw
- Spirit level
- Grooved spreading knife or spatula
- Smoothing knife
- Paint sprayer

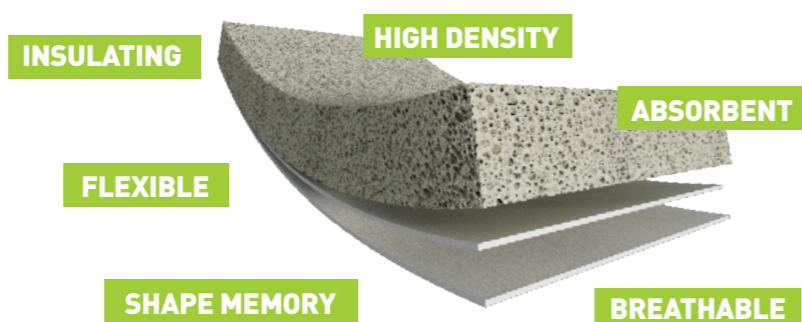
IV. AVOID

- Applying to moist, damp or mouldy walls: it is essential to treat the source of the damp first
- Piercing the ISO boards, to avoid reating bridges for sound
- Installing back to front or in unsuitable conditions
- Saturating the product with paint using a roller. It is best to use a paint sprayer

SEMPATAP® EASY TO CUT !



WRAPTECH® LATEX LATEX WITH INSU



SEMPATAP® BOOST COMFORT AND SAVE ENERGY!

