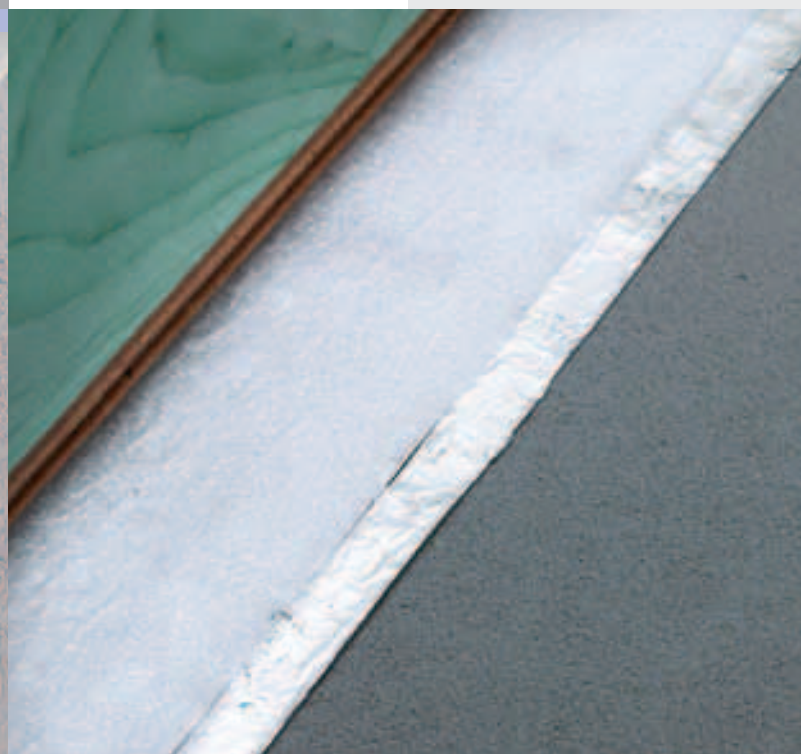
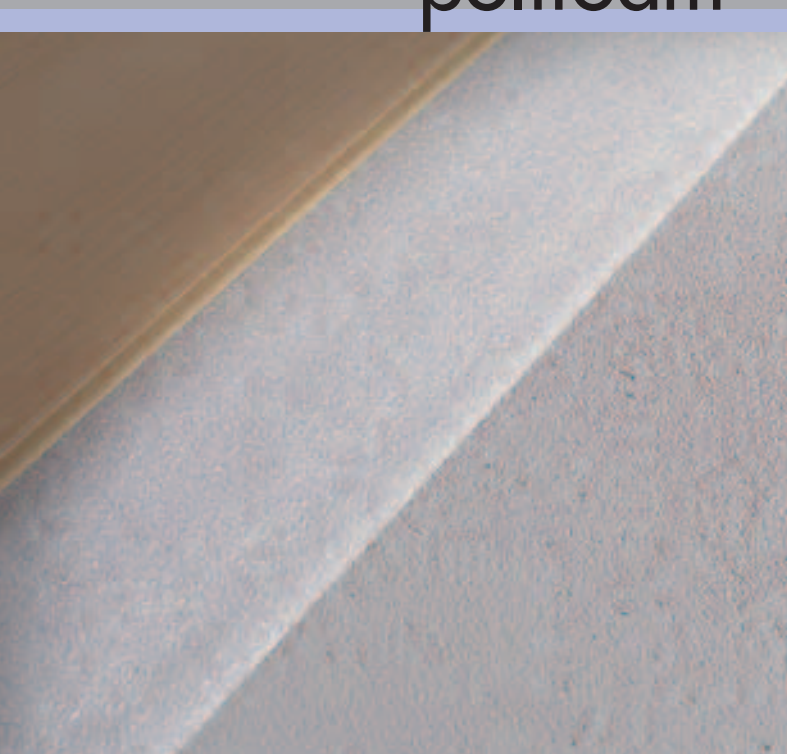


underlay closed cell polyethylene sheet membrane

polifoam™

An underlying insulating membrane for moisture and sound barrier for floating and natural wooden floors. Thanks to its double ply polyethylene sheet it ensures high impermeability as to protect the covering. Its closed cell bubble structure helps level out slight differences of the screed.



POLIFOAM PFF 20 HD closed cell foamed polyethylene

Polyethylene sheet coupled with thin HDPE laminate sheet to help preventing humidity damage. The product is odourless and completely non toxic and chemically inert.

Material: Polyethylene + HDPE
Dimensions: supplied in 25 m² rolls

POLIFOAM PFF 20 HDA polyethylene covered with a silver effect film

Polyethylene thin foamed membrane covered with a silver effect polypropylene film ply of 20 my. Ideal for parquet underlying thermal insulation thanks to the reflecting power of the metallized film and to its low energy conductivity which reduces energetic losses. The metallized side is to be directly applied onto the screed.

Material: Polyethylene + Silver effect Polypropylene
Dimensions: supplied in 25 m² rolls

POLIFOAM PFF 20 LDP Heavy polyethylene sheet with adhesive edges

2 mm thick underlay sheet in foamed close-cell polyethylene covered with a 180 my heavy polyethylene LDP; with adhesive edges for ease of joining or coving up the wall.

Material: Polyethylene + LDP
Dimensions: supplied in 25 m² rolls

H=mm	Art.
2	PFF 20 HD
H=mm	Art.
2	PFF 20 HDA
H=mm	Art.
2	PFF 20 LDP