

FONOCOLL



WATER-BASED ADHESIVE FOR GLUING TOPSILENTBitex AND TOPSILENTDuo ON LINED PLASTERBOARD PANELS OR WOOD

In some cases, it may be convenient to pre-couple the TOPSILENTBitex foil on plasterboard panels without using nails or metal staples. **FONOCOLL** is an acrylic resin-based adhesive in aqueous dispersion and special additives, used to quickly glue sound-resistant foils TOPSILENTBitex and TOPSILENTDUO on panels of plasterboard and wood in acoustic insulation systems. **FONOCOLL** makes on-site laying easier even when the first plasterboard panel of a double insulation system is already fitted on the frame. The adhesive will be laid on the panel in a vertical position and will be tested with a finger every now and again to check if it is dry. Generally speaking, **FONOCOLL** is sufficiently dry after 15÷20 minutes, but is still sticky enough to glue and hold the foil of TOPSILENTBitex for the time required to fit the second plasterboard panel.

FONOCOLL	
Appearance	milky liquid
Packing	5 kg and 10 kg cans
Specific weight:	1.04±0.05 kg/litres
Solid content (5 hours at 165°C)	50%±1%
Brookfield viscosity (RVT5 - speed 20 at 25°C)	5.000-10.000 cps
Flash point	Not flammable
Stability in original cans	12 months



2° DIVISIONE
2° LINEA



5° DIVISIONE
2° LINEA