



CLEANCOLL

SOLVENT-BASED STAIN REMOVER FOR ADHESIVE RESIDUE ON PRE-FINISHED PARQUET

FOR PROFESSIONAL USE ONLY

DESCRIPTION AND USAGE:

Special detergent for gently removing adhesive residue on polished surfaces such as parquet and floors in pre-finished wooden planks. CLEANCOLL cleans effortlessly and effectively without damaging the paint or varnish finish. Test CLEANCOLL on a small area before use.

CHEMICAL AND PHYSICAL CHARACTERISTICS AT 20°C:

Appearance:	Colourless liquid
Chemical base:	solvent mixture
Application:	with a soft cloth
Yield:	depending on use
Application temperature:	from +10°C to +30°C
Storage temperature:	from +5°C to +25°C
Storage shelf life:	24 months in original, unopened containers
Usage:	indoor and outdoor
Safety instructions:	See safety data sheet
Packaging:	1 l plastic bottles (12 bottles per carton)

INSTRUCTIONS FOR USE: Moisten a clean, soft cloth with CLEANCOLL and use to dab the adhesive stains for a few minutes until the stains have softened completely. With particularly stubborn stains, leave CLEANCOLL to act for 10-15 minutes then clean by dapping with a cloth, without wiping or rubbing. Repeat if necessary.

OTHER INFORMATION: Before use, check that the paint or laminate will not be damaged by CLEANCOLL. Never rub to remove adhesive stains, as the mineral substances contained in the adhesive itself may act as an abrasive and cause irreparable damage to the paint finish.

INSTRUCTIONS FOR SAFETY AND DISPOSAL: Read the relative product safety data sheet before use. Observe applicable safety regulations. Preferably protect the hands with gloves during use. Do not dispose of residual product on soil, in surface water or in drains. When disposing of the product and other waste produced during usage, comply with the terms of Italian Law Decree 152/2006 and subsequent modifications (Unified Environmental Law). For more information, contact our technical support service. The contents of this sheet replace and supersede the contents of the previous edition.

NOTE: The information given herein is based on our extensive theoretical and practical knowledge. However, as it is impossible to go into exhaustive detail, the contents of this sheet are not binding in nature. Please contact our technical service in case of any doubt.