

INSULATION AND
SOUNDPROOFING
INDUSTRIES

QUALITY SYSTEM CERTIFICATION
DNV-GL
ISO 9001



FRABOADESIVI

**PRESSION UF, PRESSION UF/K
(SOLVENT)**

Polychloroprene based adhesive, one component, application by brush. Suitable for bonding foam in insulation industry and for the manufacture of pipes. Quick initial tack. Excellent yield and good heat resistance. Latest version is available, with higher heat resistance for specific requirements.

**PRESSION NEOVUL/CN SUPER
(SOLVENT)**

Polychloroprene based adhesive, two component, application by brush. To be used with its cross linker (ratio of 8%). Suitable for gluing foam materials for the manufacture of pipes for hot water and steam supply. Quick and strong initial tack. Good heat resistance.



RESPAN PLR/SUPER (SOLVENT)

Polychloroprene based adhesive, one component, application by spray. Convenient for bonding sound-absorbent materials to themselves or to lead, concrete, wood and similar. Very good yield and excellent heat resistance. Quick-setting.

RESPAN K8/SUPER (SOLVENT)

Thermoplastic adhesive, application by spray. Convenient for gluing sound-absorbent materials.

**RESPAN K/8 SUPER AT
(SOLVENT)**

Thermoplastic rubber based adhesive spray. High heat resistance. Specific for gluing foamed polystyrene, polyether and polyurethane to themselves, to wood, cork, fabric, lap, cotton, wadding, glass fibres, plastic and similar materials.

RESPAN K/8 M (SOLVENT)

Thermoplastic adhesive, application by spray. Convenient for gluing sound-absorbent materials in general. Specially designed for best performance in bonding expanded polystyrene (EPS) to other materials.



PRESSION ET (SOLVENT)

Polychloroprene based adhesive, one component, application by brush. For coupling sound absorbent materials to themselves, paperboard, plasterboard etc. Suitable for bonding panel in hard PU for the manufacture of air pipes.

AQUAGUM® (WATER)

Water based adhesive, one component or two component, application by spray, brush or spatula. Solvent-free. Suitable for general coupling of foam materials to themselves, polyether, wood, plasterboard, wood etc. in soundproofing industry.



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