

## COLLAK E-156

### WALL COVERING ADHESIVE

#### 1. DESCRIPTION

Water based adhesive, solvent and odour free. Good adhesion strength and mechanical resistance.

#### 2. APPLICATION

Specially recommended for bonding textile liners with paper back, papers, vinyls, natural fibers, etc.

#### 3. TECHNICAL DATA

PROPERTIES	VALUES
Colour	Creamy white
Film colour	Transparent
Density (20°C)	1,00 – 1,10 g/ml
Viscosidty (Brookfield HBT Sp3, 10 rpm, 20°C)	30000-40000 cps
Working time <sup>(1)</sup>	20-40 minutes
Yield	300-400 g/m <sup>2</sup>

<sup>(1)</sup>The above times are based on normal climatic conditions (23°C/50% rel. humidity). Other climatic conditions can result in a lengthening or reduction of curing and drying times.

#### 4. INSTRUCTIONS FOR USE

Substrates must comply with the requeriments of DIN 18365. In particular they must be clean, free from structural defects, firm, dry an free of substances which may impair adhesion.

Apply adhesive with brush or roller over dry, clean and absorbent walls. Previous to apply the adheisve, the wall can be prepared diluting 1 part of Collak E-156 in 4 parts of water or use primer Collak E-179.

When placing the covering on the wall scrub it with a brush to eliminate possible air pockets. Wet regularly the wall with the adhesive to get a proper adhesion. Avoid excessive adhesive in the joints, if product appears out of the joints clean it before drying with water and a sponge.

Clean tools with soap and water immediately after use.

COLLAK, S.A. – C/. França, 3 – Pol. Ind. Pla de Llerona – 08520 Les Franqueses del Vallès – NIF A08344897  
Tel.: (+34) 93 849 44 33 – Fax: (+34) 93 849 22 77 – E-mail: [collak@collak.com](mailto:collak@collak.com) – [www.collak.com](http://www.collak.com)

04/22-E-156-v1.0

### 5. PACKAGING AND STORAGE

- In plastic buckets of 800 g: 24 units per cardboard.
- In plastics buckets of 5 and 18 Kg.

### 6. PRODUCT SAFETY

It is not a toxic or flammable product. For more information see material safety data sheet.