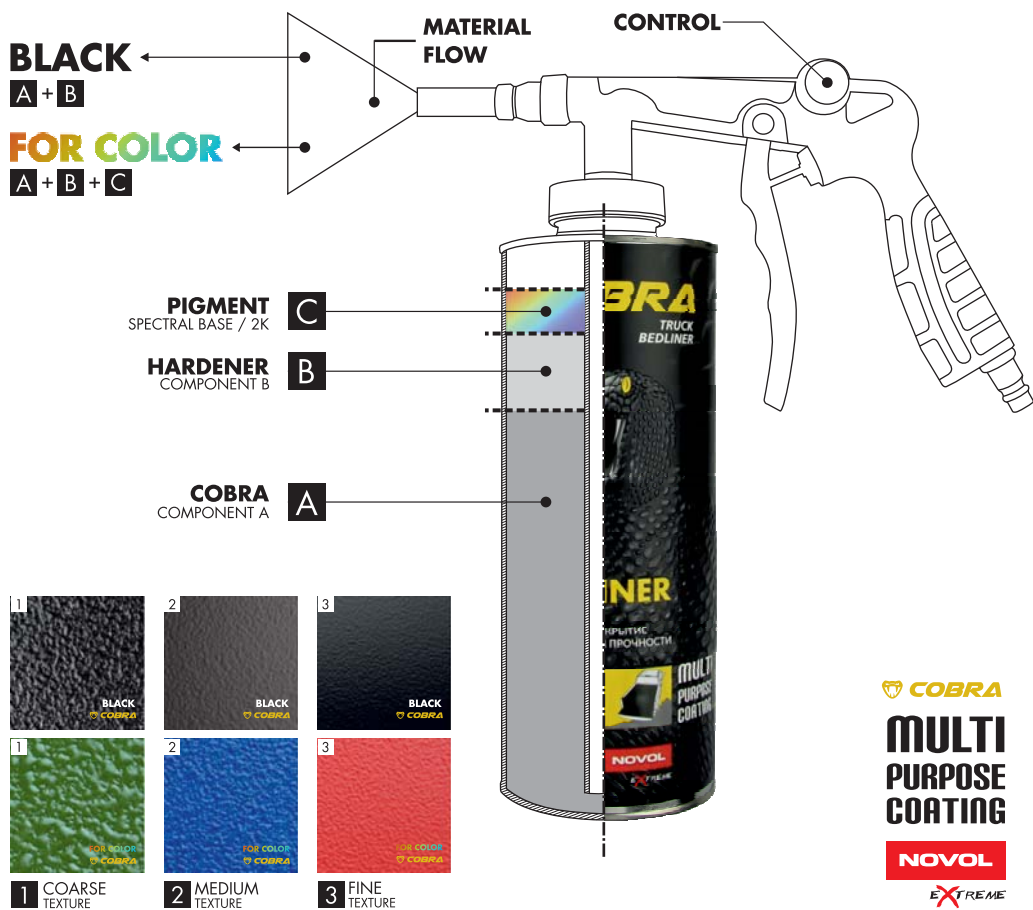


COBRA Truck Bedliner can produce various textures depending on the nozzle size and thinning proportions:

- 1 Coarse texture:** adjustable by spraying pressure and the nozzle-to-surface distance; requires a UBS spray gun;
- 2 Medium texture:** adjustable by adding thinner 0-5% and spraying with a conventional gun and a Ø 2,5 mm nozzle.
- 3 Fine texture (perfectly imitating plastic):** when adding 25-30% thinner and applied with a conventional gun, nozzle diameter 1.4-1.8 mm.

The product can also be applied with brushes and rollers.

## FAST AND EASY APPLICATION



**COBRA**

**TRUCK BEDLINER**



## Cobra. EXTREME PROTECTION

**TWO-COMPONENT 2K**

**POLYURETHANE**

**PROTECTIVE**

**BEDLINER**



**ANTI-SLIP ADDITIVE**

# COBRA

## TRUCK BEDLINER

## Cobra. EXTREME PROTECTION

COBRA Truck Bedliner - 2K polyurethane resin-based textured protective coat. Extreme mechanical strength, scratch and solvent resistance. Protects against adverse weather conditions, petrol, oil, water and salt. Sound-proofing and sound-dampening properties. Anti-slip finish available.



### COBRA Truck Bedliner guarantees:

- superior protection
- stain, solvent and scratch-resistant coating finish
- durability in all weather conditions: water-resistant, extreme temperatures, UV radiation and sea water
- adjustable texture thickness
- sound-proofing for improved driving comfort
- compatibility with various substrates
- impacting visual finish
- ADD - SHAKE - SPRAY: fast and easy application



COBRA Truck Bedliner is black as standard; available in a transparent version to produce any colour by adding 10-15% of an acrylic topcoat or solventborne basecoat. The COBRA Anti-Slip Additive is recommended for producing a surface texture with full anti-slip properties.



### MULTI PURPOSE COATING

COBRA Truck Bedliner can be applied whenever you need a durable and lasting textured protective coating with high mechanical strength and scratch resistance. The sound-proofing and sound-dampening performance comes with the anti-slip effect of the coating texture.

### 1. AUTOMOTIVE

- protection of off-road vehicle bodies
- load bodies of utility and off-road vehicles
- trailers for utility, off-road and tow vehicles
- campers
- semi-trailers
- body panels, boot interior, SUV floors, and wheel pits
- garage flooring

### 2. INDUSTRIAL

- workplace floors
- enclosures, forklifts, trailer interiors
- anti-slip surfaces
- freight wagons
- forklift trucks
- flooring in warehouses, hangars and workshops
- concrete mixers and tankers

### 3. MOTOR BOATS

- boat bodies
- motor boat engines
- canoes and paddles/oars

### 4. FARMING

- farming machines
- trailer hitches
- ploughs, spreaders and seeders
- scratch-resistant surfaces
- silos

### 5. HOME

- basements (floors and walls)
- tool boxes
- fences
- pots and Pavements
- flower beds
- wheelbarrows

## DISPLAY BOX



## ANTI-SLIP ADDITIVE



- INCREASES FACTOR FRICTION
- ENSURES ANTI-SLIP PROPERTIES