

NTcols

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APP U300 2in1

Stone chip protection

APP No. 050113, 050114

APP U300 2 in 1 is a sprayable compound based on synthetic rubber, designed to protect car bodies from stone impacts and to seal welded joints, visually recreating a factory-like texture.

It protects car body metal from the effects of salt solutions, as well as low-concentration acids and alkalis. It also has soundproofing properties.





APP Sp. z o.o. ul. Przemysłowa 10, 62-300 Września Customer Service Department: Phone +48 61 437 00 20, bok@app.com.pl

www.APP.com.pl





APP U300 2in1

Stone chip protection



APPLICATION:

- Protection of painted car body surfaces from stone chip damage.
- Protection of spoilers, sills, wheel arches, fenders, and undercarriage from damage caused by stone fragments, sand, and salt.
- Spray sealing of welded joints.
- Recreating a factory-like spray seal texture.
- As a soundproofing compound for wheel arches and undercarriages of buses and passenger cars.

ADVANTAGES	Ready to use after mixing.	Dries with a classic textured "orange peel" finish.	Can be used as a UBS coating or as a sprayable sealant.
	The surface texture remains almost unchanged during drying (does not spread out).	Excellent adhesion to various substrates.	The protective coating can be painted over with any type of topcoat.
	+		U 300 U 301 2 in 1

Salt spray resistance test according to DIN50021 standard: 720 hours for the painted product.

Related products:



NTools RA/1 (APP No. 110101) Gun for applying preservatives (UBS)



NTools PS6 (APP No. 110104) Spray gun for protective materials with tube



NTools BS 2 (APP No. 110105N) Spray gun for protective materials

APP No.	Product Name	Color	Quantity
050113	APP U300 2 in 1 - Stone chip protection + sealant spray 1 L	black	1 pc
050114	APP U300 2 in 1 - Stone chip protection + sealant spray 1 L	gray	1 pc

APP Sp. z o.o.

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28.03.2025

