

A.C.S. / A.C.S. 3 Spray

Rapid cleaner sprays



The benefits at a glance

- Very high cleaning power
- Rapid evaporation without residues
- Multifunctional in use
- Reliable degreasing e.g. before a gluing process
- 750 ml aluminium monobloc spray can
- Non-flammable propellant
- Spray can sprayable also upside down



Properties

Rivolta A.C.S. Spray and **Rivolta A.C.S. 3 Spray** are cleaners which evaporate very fast and without residues. They are perfectly suitable for a rapid and complete cleaning/degreasing of shiny metal and steel items. Their evaporation speed and the spray rate are well coordinated with the necessary exposure time respectively the quantity of product. This means that with **A.C.S. Spray / A.C.S. 3 Spray** a well-aimed, finely adjustable, economical mode of processing and thus an efficient product use is possible.

Fields of application

Rivolta A.C.S. Spray is especially suitable for a reliable process of cleaning/degreasing of metallic surfaces without any residues e.g. before a gluing process as well as for the removal of glue residues. Furthermore our product reliably removes seal materials as they are often in use at flanged joints and other contact surfaces.

Rivolta A.C.S. 3 Spray excels in an extremely good ability to dissolve oily, greasy and resinous dirt as well as residues of glues and sealants from shiny metallic surfaces. Because of its enormous

cleaning power and evaporation without any residues **A.C.S. 3 Spray** can be used to prepare downstream processes, e.g. a gluing process. In addition our product thoroughly removes residues of brake dust and brake fluids. **A.C.S. Spray / A.C.S. 3 Spray** are exclusively available in a 750 ml aluminium monobloc spray can with non-flammable propellant.

Material compatibility


Some colours, lacquers and plastic surfaces can eventually be etched by **Rivolta A.C.S. Spray / A.C.S. 3 Spray**. For your own safety you should test the applicability of the cleaners before use.

Instructions for use

Please spray **Rivolta A.C.S. Spray / A.C.S. 3 Spray** onto the contamination, let it react for a short time and subsequently remove the contaminations. The spray cans can also be used upside down.

Suitable application devices and accessories in our [accessories brochure](#).

Form	aerosol
Colour	transparent
Odour	characteristic



Available in:

- 750 ml spray can (PU 12 pcs.)

	Value		Norm
	A.C.S. Spray	A.C.S. 3 Spray	
Density at +15 °C	0,79 g/cm³	0,77 g/cm³	DIN 51757
Evaporation	without any residues		–
Evaporation rate	2,1	8	–

