

Acetone Spray GP

600 ml



Acetone Spray GP is a versatile cleaning spray with extremely high dissolving power. It is used for fast and residue-free cleaning and degreasing of various materials such as porcelain, glass, ceramics, tiles and metal. The handy spray head makes precise and economical application possible.

OVERVIEW

- dissolves resins in the composite area, fats, waxes and oils
- for the pretreatment of adhesive and sealing surfaces
- soluble in water
- reliable degreasing
- handy spray head for punctual application
- cleans bare steel and metal parts
- removes sealing materials, cyanoacrylate adhesives, anaerobic adhesives, paints, lacquers, polymer residues from injection and blow moulds as well as extruders
- can replace TRI-, PER- und CKW-containing cleaners
- residue-free evaporation

Be careful with acrylic glass and PVC, acetone may damage those materials!

PHYSICAL SPECIFICATIONS		
Colour		transparent
Base		acetone
Density at 15 °C	kg/m ³	790
Evaporation number		2,1

PROCESSING INFORMATION

Quickly evaporating cleaning spray, the flash-off time is approx. 4 minutes.

Shake up Acetone Spray GP, spray onto the area to be cleaned and clean with a brush or clean cloth, then wipe it off. Acetone Spray GP is not corrosive. For the variety of plastics and rubber parts available on the market, we recommend a compatibility test.

DELIVERY FORM

Product name	PU	Article number
Acetone Spray GP	600 ml can	3066.01
	12 x 600 ml can	3066.12

PRECAUTIONARY MEASURES

Observe safety data sheet!

Safety data sheets can be found in the Internet shop at www.goessl-pfaff.de with the respective product.

Pressurized container. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °C.

Do not pierce or burn, even after use.

Do not spray on an open flame or hot surfaces.

Keep away from ignition sources – No smoking.

May form flammable/explosive vapour-air mixture when used in insufficient ventilated rooms.

Keep out of the reach of children.

STORAGE

Keep Acetone Spray GP in the original container tightly closed, dry, and at temperatures between -5 °C up to +30 °C, without direct sunlight.

Shelf life: at least 24 months.

NOTE

The information contained in this technical data sheet result from research and tests conducted in our laboratories under precise conditions. It is the responsibility of the user to determine the suitability of Gößl + Pfaff GmbH products, under their own conditions before commencing with the proposed application. Gößl + Pfaff GmbH guarantee the conformity of their products with their specifications but cannot guarantee the compatibility of a product with any particular application. Gößl + Pfaff GmbH disclaim all responsibility for damage from any incident which results from the use of these products. The responsibility of Gößl + Pfaff GmbH is strictly limited to reimbursement or replacement of products which do not comply with the published specifications.