



# APL-130 Application Liquid

ALCOHOL-BASED APPLICATION FLUID FOR PROTECTIVE FILMS

- ✓ Exceptional control and precision when installing protective films
- ✓ Suitable for both matt and glossy films
- ✓ Residue-free cleaner and degreaser
- ✓ Faster than soapy water
- ✓ Safe on all surfaces

## Technical Info

- Composition: alcohol-based solution.
- Form (at 20°C): liquid.
- Odour: characteristic.
- Application temperature: 10°C - 35°C.
- Shelf life: 24 months.

## Packing

APL-130 Application Liquid - bottle 1L

482560360

## Product [APL-130]

### Characteristics

- Application fluid for installing protective films on bodywork.
- Provides exceptional control and precision.
- Easy to use.
- Suitable for both matt and glossy films.
- Does not change or affect the adhesive layer of the foil.
- Also suitable as a cleaner and degreaser.
- Leaves no residue. Suitable for cleaning paint sealants, waxes and ceramic coatings and as preparation for bonds on glass, paint, vinyl, metal, rubber and leather, without damaging plastic trims.

### Applications

- Fast and powerful degreasing and cleaning of paint sealants, waxes and ceramic coatings.
- Application fluid for installing aesthetic and protective films.
- Suitable for all wet-applied matte and glossy films and all adhesive types.
- Safe on glass, paint, vinyl, metal, rubber and leather, without damaging plastic trim.
- General purpose alcohol based cleaner.

## Use

Cleaning:

- Spray APL-130 onto the surface using a trigger.
- Leave on for 30 seconds and wipe off with a clean, dry, microfibre cloth.

Application Liquid:

- Spray surface with APL-130 application liquid.
- Apply foil.
- Correct and reposition foil and rub out air bubbles.

Always check whether the foil used is suitable for wet installation.

Before use on sensitive materials, test on a less visible or invisible area.

Do not use at high temperatures.

Do not use on live parts.