

Insulating sprays

Scotch® 1601 Clear insulation spray (400 ml)

Scotch® 1601 is a clear insulating and covering paint based on alkyd resin. It "hardens" into a flexible and resistant film, with excellent adhesion to most common surfaces such as metal, glass, plastic, wood, etc. Scotch® 1601 is resistant to UV-rays, acids, oil and alkalis, it is moisture and weatherproof and is especially characterized by its high dielectric strength.

Scotch® 1602 Coloured insulation spray – Red (400 ml)

As Scotch $^{\circ}$ 1601 but with the addition of colouring pigments for coloured protection, insulation or marking.

Preventative maintenance sprays

Scotch® 1605 Dehumidifier (400ml)

Scotch® 1605 penetrates and displaces moisture. It also defrosts frozen sections. Scotch® 1605 then forms a thin protective film and thus prevents the renewed ingress of moisture. It is completely neutral toward paints, plastics, rubber and fabrics. It is effective over a wide temperature range from -74° C to $+175^{\circ}$ C.

Scotch® 1609 Silicone spray (400ml)

Scotch® 1609 is a general use product for preventative maintenance, protection and lubrication. It lubricates moving parts, without becoming resinous and can be used over a wide temperature range (- 32 °C to + 177 °C) thereby, providing long lasting protection against moisture and corrosion.

Scotch® 1609 is neutral towards paints, plastic, rubber, foamed materials, wood and fabrics

Cleaning sprays

Scotch® 1625 Special contact cleaner (400ml)

Scotch® 1625 loosens dirt, light oxide layers and impurities of every kind in an effective gentle manner. Scotch® 1625 is electrically neutral and totally residue-free, making it ideal for use in almost any environment as a spray cleaner.

Scotch® 1626 Cleaning spray (400ml)

Scotch® 1626 is an ideal dissolving cleaner for greases, oils, lubricants, resins and tar. It is residue free, non-corroding and washes away asbestos. Scotch® 1626 may corrode plastics.

Scotch® 1633 Rust remover (400ml)

Scotch® 1633 is a multi-purpose spray. It loosens rust, protects against moisture and renewed oxidation, can be used ideally as a lubricant, easily releases tightly sealed bolts, and has a high penetration capacity.