

CARIMA S.r.l. – C.F. e P. IVA 06727370154

Via dei Brughi, 30/31 – 20060 Gessate (MI) - Italy Tel. e fax +39 02 9538.4225 - fax +39 02 7005.8164 - cell uff +39 348 6003.588 www.carima.biz info@carima.biz



FO Cleaner

TECHNICAL INFORMATION

FO Cleaner is a cleaner and degreaser optical fiber. It allows to remove dirt, dust and grease from the optical fiber to allow a perfect junction, minimizing losses.

FO Cleaner will not damage the optical fiber. It's purified and deionized water based. **FO Cleaner** evaporates completely, without any residue.

FO Cleaner is non-flammable and non-hazardous product both for people and environment. It's can be shipped by air.

The handy 100 ml bottle with spray, as in the picture, allows you to spray the product directly onto the part to be cleaned. Subsequently, by use of a dry cloth that leaves no residue, it is possible to clean thoroughly the fiber.

FO Cleaner can replace other products currently used for the same purpose (isopropyl alcohol, and ethyl alcohol, both flammable special warnings about use) with a significant advantage in terms of cost and safety.

SPECIFICATIONS

Appearance and color liquid transparent.

Odour none
Melting pint 0°C
Boiling point 100 °C
Specific gravity 1,0 gr/ml

Solubility completely in water

PACKAING

VFOC010 Small bottle of 100 ml with spray head in a card box of 24 pcs
VFOC025 Bottle of 250 ml with standard head, in a card box of 24 pcs
VFOC05 Bottle of 500 ml with standard head, in a card box of 12 pcs
VFOC1 Bottle of 1 lt with standard head, in a card box of 6, 12, 15 pcs

Sprayer and trigger available in separate packaging for bottle of 250 ml, 500 ml and 1 lt



CARIMA S.r.l. – C.F. e P. IVA 06727370154

Via dei Brughi, 30/31 – 20060 Gessate (MI) - Italy Tel. e fax +39 02 9538.4225 - fax +39 02 7005.8164 - cell uff +39 348 6003.588 www.carima.biz info@carima.biz

USES:

Spray the product directly on to the area, or on a dry cloth and clean the fiber. If necessary, wipe with a dry cloth. Use cloths that do not leave residue.

CAUTIONS:

Keep out of reach of children. In case of doubt about the use, try a sample of fiber separated. Keep away from heat and direct sunlight. Keep from freezing.