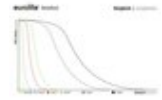


EUROLITE Smoke fluid -C- standard, 200l

Effet de fumée durable d'épaisseur moyenne

Réf. : 51704202

GTIN: 4026397253122



L'article n'est plus disponible.

Description:

Eurolite smoke fluid - Made in Germany

Trust is good, control is of course better - therefore we test our smoke fluids according to valid norms to meet the legal requirements, for example the REACH act. There have to be reasons why a product has enjoyed public confidence for more than two decades. There have to be reasons why in 20 years we have sold more than a million units of smoke fluid.

Quality and reliability are the decisive components for success. Our customers know they get an absolute high class product with Eurolite fluids. To be high class, a product has to do more than just function - it must guarantee not to be harmful to health. This may sound a bit too dramatic, but the truth is: unclean liquids can gravely affect the respiratory system. Moreover, easily inflammable liquids can cause serious damages. Many providers do not care about these dangers.

At Steinigke however, we test our fluids stringently. And in addition, we let independent bodies continuously check the liquids.

Therefore we can guarantee that our fluids are

- water-based
- odorless
- Glycerine-free
- non-toxic
- not harmful to health
- readily biodegradable
- non-inflammable.

Everyone using our smoke fluids places his trust in us. We pay it back with rigid controls of these liquids and both sides win.

Logistique

EAN / GTIN: 4026397253122

Poids: 210,00 kg

Longueur: 0.60 m

Largeur: 0.60 m

Hauteur: 0.92 m

Article encombrant

Caractéristiques:

- Recommended use: economical solution for ample use of fog in discotheques and amusement parks
- Fog fluid for fog machines
- Water-based
- Odorless
- Glycerine-free composition
- Non-toxic
- Not harmful to health
- Reusable container
- Biodegradable according to OECD 301E/EEC 84/449 C3
- Non-flammable
- Permanent quality control, complying with REACH
- Proven quality

Données techniques:
