

TECHNICAL DATA SHEET



SOLUCIONES
QUÍMICAS

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AIR FIRE®

Heatsink for welding thermal protector

Properties:

AIR FIRE® is a product specially formulated to protect surfaces near welds. Dissipates the heat, avoid burns, deformities and other undesirable effects on a heating point. **AIR FIRE®** absorbs heat evaporating it in sensitive materials such as wood, tile, aluminium, glass, synthetic materials, rubber seals, etc.

Its particular molecular structure makes the product can be either spray or gel.

It's great for vertical surfaces.

Applications:

This product is ideal for plumbing, heating and cooling, air conditioning and general industry. It's also perfect for soldering, brazing, oxyacetylene and argon welding, etc.

Instruction for use:

AIR FIRE® s used undiluted on the surface to protect (wood, tile, aluminium, glass, synthetic materials). Spray areas near welds.

Dosage:

Use it pure, undiluted.

Type of packaging:

750 ml spray atomizer bottles



Physical Properties:

Appearance - Gel

Colour - Colorless

Odour - Odorless

Density - Min. 1,008 / Max. 1,029

pH 100% - 7,97

Flash Point - Nonflammable

WARNINGS:

The suggestions and recommendations on the use of our products meet our most knowledge at the time of writing this data sheet. We are not responsible for any possible negligence in handling. Compliance with all laws, including those in the protection of industrial property rests solely with the users of our products.