

TECHNICAL DATASHEET



PRODUCT NAME

MADEX 20

DATE Jan 11

OVEN CLEANER AND FLUX TRAPS

PRODUCT DESCRIPTION

MADEX 20 is a waterborne, non-flammable, ready to use without danger to the ozone layer. It is a blend of solvents designed to clean all flux residues that are cooked or not.

MADEX 20, degrease, defluxed metals and plastics, and silk screens cleans contaminated by remnants of solder paste.

MADEX 20 is remarkably effective in cleaning applications in the maintenance of furnaces and the trapped flux. It can work on still-warm oven.

PROPERTIES

| | |
|------------------|--------|
| Boiling point | 99 ° C |
| Specific gravity | 1.04 |
| No flash point | |
| Color | Yellow |

MADEX 20 was specially designed to replace CFC-based solvents, without limitation:

- It contains no CFCs, is therefore safe for the ozone layer.
- It can operate at room temperature.
- It is not flammable.
- It has excellent compatibility with various materials.

PACKAGING

5 liter tank
Tin 30 L

REFERENCES

05L MADEX20
30 L MADEX20

All information is given in good faith but without warranty. Each application is different, it is advisable to conduct preliminary tests. The specifications for the properties are purely illustrative and not as specific.