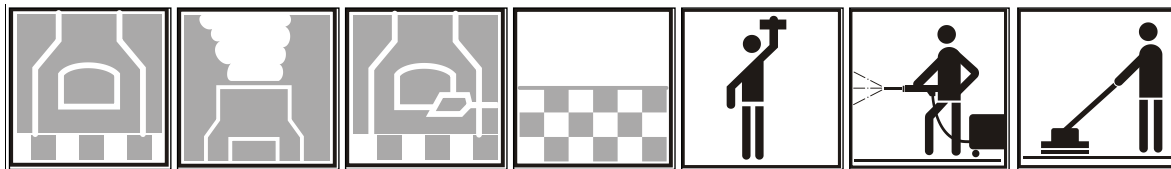


## GRAN SMOG EXTRA

### Technical Data Sheet



SYMBOL	pH
SP-28	14

Strongly concentrated product – thoroughly cleans smoking chambers, grates, grills, ovens and fireplaces. Highly foaming product, easily removes scorched remains from all kinds of surfaces. Recommended for using in industrial environment. Do not use on aluminium. Product is a few times stronger than Gran Smog.

#### **APPLICATION:**

- ovens, stoves, grills, fireplaces, smoking chambers

#### **COMPOSITION:**

- > 30% sodium hydroxide
- < 5% non-ionic surfactants
- auxiliary substances not classified as dangerous

#### **USAGE:**

Read product's safety data sheet before using.

It is recommended to use foaming method.

- piled up hard grease and scorched remains: 2-3 l / 10 l of water
- daily cleaning: 500-1000 ml / 1 l of water
- water temperature 40-60°C
- reaction time about 15 minutes
- wash down with clean, hot water and leave it to dry off on its own

## GRAN SMOG EXTRA

### Technical Data Sheet

#### **DANGER:**



- Causes severe skin burns and eye damage.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
- IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- Immediately call a POISON CENTER/doctor
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- Store locked up.

#### **SELL-BY DATE:**

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

#### **ADDITIONAL INFORMATION:**

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations