

# 419 XMAX Foma Plus

## High foaming power cleaner

- ▲ Ideal for use in commercial vehicle washing systems
- ▲ Very high cleaning performance when faced with road dirt, insects, organic contaminants and brake abrasion
- ▲ Outstanding at dissolving statically adhesive dirt
- ▲ Very dense and fine-pored foam which adheres extremely well when used in foam devices
- ▲ The high foam stability increases the contact time and thus improves the effect
- ▲ Also highly effective at low temperatures
- ▲ Very economical thanks to maximised product concentration
- ▲ Free from NTA, phosphates and fragrances



# XMAX



### Application

Consult the manufacturer's instructions for the devices and materials in question and test for compatibility where required. Only use on alkali-resistant surfaces (e.g. undamaged, coated aluminium rims). Apply extensively to saturate the surface.

### Product is suitable for pre-dilution

Apply either undiluted or prediluted to the application with a suitable dosing device. The shelf life of diluted solutions is reduced by the storage conditions and water quality.

### Pre- and intensive cleaner:

In low-pressure systems as spray and foam application (car  $\geq$  1:60; truck  $\geq$  1:20; bus  $\geq$  1:20; rim  $\geq$  1:10).

In high-pressure systems as a spray application (10–20 ml/min; 1:250-1:500).

In low- or high-pressure systems as a foam application (1:60-1:200).

### Shampoo:

as brush shampoo (2–4 ml/m vehicle length).

### Intensive cleaner:

as copolymer wax remover (1:10-1:15).

Apply to the entire surface of the new vehicle from bottom to top. Then rinse off the dissolved wax thoroughly with high pressure, preferably with warm water.

### Note

Always keep containers closed and guide suction tubes through the closure. A change in colour and clouding may occur without any loss in quality due to the natural raw materials. In case of high water temperatures ( $> 40\text{ }^{\circ}\text{C}$ ) and/or water hardness ( $> 4.5\text{ mmol/L} \approx 25\text{ }^{\circ}\text{dH}$ ), adding "316 Calciel" may be sensible to avoid the formation of limescale. Do not allow to dry. Rinse with plenty of water. No liability is accepted in case of incorrect and unprofessional use! Not a consumer product according to 1999/44/EC Art. 1! For professional use only!

### Ingredients (according to 648/2004/EC)

Nonionic surfactants  $< 5\%$ , anionic surfactants 5–15%, EDTA 5–15%, phosphonates  $< 5\%$ , alkalis, solubilizers, corrosion protection, dyes.  
pH value (concentrate):  $> 13.5$

### Classification

Classification (in concentrate): GHS05, Danger. H314 Causes severe skin burns and eye damage. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313 IF exposed or concerned: Get medical advice/attention. Contains: Sodium Hydroxide (INCI)

| Art. No. | Packaging unit (PU)    | Contents in kg | Numbers of PU per pallet |
|----------|------------------------|----------------|--------------------------|
| c419081  | 11 kg Carwash canister |                | 60                       |
| c419030  | 30 kg canister         |                | 24                       |
| c419073  | 220 L drum             | 260            | 2                        |
| c419090  | 1000 L container       | 1184           | 1                        |