

## SSK

### ECONOMIC MULTIPURPOSE SUPERABSORBENT

- Absorbs liquids, oil and gel substances
- Reduces cleaning and waste disposal costs
- Does not cause chemical reactions
- Non flammable, non toxic
- Dries smooth and porous surfaces without exception
- Absorbs 10 times more contamination compared with non Silizium powders
- Very low transport weight, easy to use



### Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

## SUPER SOAK

### General Information

SUPER SOAK is developed for binding and absorbing of different kind of contaminations. This includes all fluids of organic, non organic, synthetic or natural origin. As fuels, Diesel, gasoline, oil, lubricants, Hydraulic oil,

waste oil, solvent, antifreeze liquids, acids and bases (with exception: Hydrogen fluoride and Mercury)  
 To use for different kind of food contamination caused from sauces, oils, honey, juice concentrates, vinegar, coffee, etc...

### Technical Information

Appearance: powder  
 Colour: White/ crème  
 Odour: odourless  
 Density at 20° C: 0.08 - 0.20  
 PH Value: 7.0 (+/- 0.5)

Flash point: non flammable  
 Solubility oil/ water: insoluble  
 Shelf life: 12 month  
 Safety measures: Consult the Safety Data Sheet

### Application and Use

- SUPER SOAK allows functions by encapsulation, and therefore it has to be used around the contamination to build a barrier. In use of a brush or broom distribute the Powder in circulating movements on the contamination. Use a brush with stiff bristles to achieve better results and repeat the process several times!  
 The quantity depends on the type of the pollution.
- As soon as SUPER SOAK has absorbed the liquid, remove it completely with broom an shovel. So, a direct contact with the contaminated powder is not necessary.
- SUPER SOAK can be used several times up to its full saturation.  
 In case of absorbed hazardous chemicals, we will recommend to you, just a one- time use and a fast, safely and proper disposal.

Article nr	Name	Content	Section
T930155	Super Soak	10kg	SURFACE PROTECTION AND TREATMENT

