



QUALITY MANAGEMENT
SYSTEM
CERTIFIED ISO 9001

TECHNICAL DATA SHEET

Series

311712

SATREAT

● SUMMARY

MONOCOMPONENT CHLORINATION BATH FOR SBR AND TR RUBBER SOLES

● CHARACTERISTICS

Flammable liquid, transparent.
When it's necessary to cement or to varnish SBR and TPR rubber a chlorination pre-treatment is required.

● APPLICATION

- Apply **SATREAT** onto the sole side to be cemented or varnished, by means of the suitable machine for chlorination or by simply wet with a small brush or a cloth, or by dipping
- **SATREAT** dries after approximately 20 seconds
- the sole is ready to get the adhesive or the varnish after 10 - 15 minutes (in case of TPR soles, this time has to be at least 30 minutes)
- chlorinating effect endures from a minimum of 72 hours to a maximum of 1 month, depending from the materials

● COLOURS

● SOLVENTS

● PACKING

Bucket of Lt. 16

● STORAGE

Shelf life: about 6 months if kept in well closed original packings in a dry and airy place. Once opened the container, you've to use the product within a month. If you transfer **SATREAT** in other containers. It's activity endures for 8 hours, the same happens also if you leave the original packings opened. We suggest so to take the minimum necessary quantity out, paying attention to close the container immediately. **SATREAT** taken off and not utilized hasn't ever to be retransferred into the original packing, so not to degrade the rest of the product. Do not dilute **SATREAT**.

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

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