

# SPORTS SURFACES

## DATA SHEET



## SUPERSOFT



Coloured Styrol-Acrylic-Resin based Coating for Tennis Courts on Asphalt Beds

Excerpt from technical information document UNI 8757

### USE

\*Product designed for **Coating Tennis Courts**  
\*Apply to **Bituminous beds**  
\*May be coated with **Acrylic and styrene-acrylic products**

### CHARACTERISTICS

\*Type of resin, according to UNI 8681: **IA**  
\*Bulk density **1,68 ± 0.1 kg/cu.dm**  
\*Dry mass residue **75 ± 1%**  
\*Dry volume residue **0,35 ± 0,02 cu.dm/Kg**  
\*Residue at 450°C **60,7 ± 2%**  
\*pH **8 ± 1**  
\*Viscosity **26.000 ± 2.000 cps**  
(Brookfield viscosimeter with rotor n. 4 at speed 5)  
\*Load to break **0,85 ± 0,05 N/sq.mm**  
\*Ultimate elongation **105 ± 5%**  
\*Colours available **RED - GREEN and others on request**

### APPLICATION INSTRUCTIONS

\*Ambient temperature **MIN 10°C MAX 40°C**  
\*Ambient relative humidity **MAX 90%**  
\*Laying surface temperature **MIN 5°C MAX 50°C**

### REGULATIONS

(According to EEC directives)  
Not hazardous

Casali S.p.A. reserves the right to modify the characteristics of its products at any time

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**SUPERSOFT** is classified by the I.T.F. (International Tennis Federation) – Class 4

