

SIBA has introduced a new range of products falling within the scope of hydrocarbon resins.

This product range was designed for use in various applications but is especially suited to laying protective rubber sheathing.

Thermoplastic hydrocarbon resins are produced by polymerization of cycloaliphatic and alkyl aromatic monomers.

A chemically neutral, water-repellant resin, resistant to alkalis, dilute acids and salt solutions, featuring an interesting range of both chemical and physical properties, such as softening point, glass transition temperature and molecular weight distribution.

# SIBA

Società Italiana Bitumi e Affini s.r.l  
Via Giovanni Bovio, 28  
ITALY - 28100 Novara

+39 0321 692687

+ 39 0321 692835

[www.sibabitumi.com](http://www.sibabitumi.com) • [siba@sibabitumi.com](mailto:siba@sibabitumi.com)



HYDROCARBON RESINS

# SIBA

ROAD & INDUSTRIAL BITUMEN

## HYDROCARBON RESINS

The hydrocarbon resins produced by SIBA are semi-finished products specifically developed for use by bituminous sheath producers.

Relying on their unique chemical and physical properties, they can also be suitable for a wide range of industrial applications.

- Adhesives
- Offset inks
- Road signs
- Waterproofing systems
- Road construction



## PACKAGING

- 25Kg bags  
On pallet

*Upon request*

- 1000 Kg Big Bags

