

RUBBER RESIN

RIBETAK 7521 P


 Contact
AKROCHEM
 CORPORATION
 (330) 535-2100 (800) 321-2260
 Fax (330) 535-8947
 info@akrochem.com / www.akrochem.com

Description:

RIBETAK 7521 P is an alkylphenol resin, thermoplastic type, in pastilles form.

Application:

RIBETAK 7521 P was developed as a tackifier for synthetic and natural elastomers, featuring an excellent tack to green compounds based on synthetic or natural rubbers, being specifically recommended for manufacturing tires, belts, hoses, etc.

Use recommendation:

RIBETAK 7521 P can vary from 2 - 10 parts by weight per 100 parts of rubber. With EPM or EPDM, a ratio of 5 - 10 parts by weight per 100 parts of rubber is recommended.

Characteristics:

Appearance	Amber Pastilles
Ferric Chlorid Test	Negative
Density at 20 °C	1.00 - 1.06 g/cm ³
Acid Number	25 - 42 mgKOH/g
Acid Number 739	50 - 70 mgKOH/g
Melting Point (R&B)	85 - 95 °C
Insoluble Acetone	Maximum 0.3 %
Ash Content	Maximum 0.1 %
Methylol Content	Maximum 1 %
G.H. Viscosity	1.4 - 3.8 seconds

Packaging:

RIBETAK 7521 P is supplied in bags with 25 kg net weight.

Storage:

We recommend storing in a cool and dry place at room temperature.

In the recommended storage conditions, this product will have 365 days shelf life, from the manufacturing date.

We also recommend observe the information contained in the respective MSDS (Material Safety Data Sheet).