

Rubbond Colophony (NS)

Manufacturer: TWC Rajsha Chemicals Private, Ltd.
Classification: Non-Sticky Rosin
Chemical Composition: Rosin in a non-sticky / free flowing form

Specification Properties	Value	Test Method
Acid Content, mg KOH/g	145-190	ASTM D1980
Ash Content, %	0.1 max	ASTM D4574
Iodine Number, g I ₂ /g	180-260	ASTM D1959
Softening Point, °C	75-110	ASTM D6493 / E28
Typical Properties	Value	Test Method
Physical Form	Light to dark orange pastilles	Visual
Specific Gravity	1.01 – 1.11	ASTM D1817

> APPLICATIONS

Uses: Gum Rosin because of the sticky nature is difficult to handle. Therefore, RUBBOND® COLOPHONY (NS) has been designed to improve the handling during use, by converting the sticky lumps to a free flowing / dust free pastille.

> PACKAGING AND STORAGE

Packaging: 25 kg (55.1 lb.) bags.

Shelf Life: 1 year from date of manufacture if stored as indicated below.

Storage: Stored in dry and cool area. Exposure to heat and direct sun light, can result in lump formation.

Specification Date: December 12, 2023