

RATE LIST effective from 02/04/2025

Rosin	Grade	Full Name	Rate (Rs. per Kg) ex-factory including packing charges(excluding taxes and duties etc. for both factories)	
			R & T Factory Nahan and R & T Factory Bilaspur	
			Packing in TPB	Packing in PGI
Pale	X	Extra White	99.00	101.00
	WW	Water White	94.00	96.00
	WG	Window Glass	92.00	94.00
	N	Nancy	90.00	92.00
Medium	M	Mary	88.00	90.00
	K	Kitty	86.00	88.00
	H	Harry	84.00	86.00
Dark	D	Dark	74.00	76.00
	B	Black	55.00	57.00
Turpentine Oil (Vegetable)per Litre (Naked) ex-factory on cash basis excluding taxes & duties etc.				
Turpentine Oil R & T Nahan/Bilaspur			Rs. 135.00 per litre	

Packing in 200 Kg (Net) Tin Patra Barrels/PGI Barrels

Rosin of standard quality and grades as per specifications of IS: 553-1984
GST & other taxes etc. as applicable will be extra on sale of rosin and turpentine oil

<p>For further queries contact Nos: Head Office:0177- 2622452, 2622457 GM Nahan: 01702-224019 and GM Bilaspur: 01978-222464</p>

Terms and Conditions of sale:

1. All rates are ex-factory exclusive of GST and other applicable taxes etc.
2. Rates/rebated offered for the product are subject to change without notice. **The rates are applicable for unsold/un-allotted stock in respect of Rosin & Turpentine Oil.**
3. The supply of material is subject to availability.
4. Any amount lying with the Corporation against which no material is allotted shall be refunded to the buyer(s) without any interest.
5. Our responsibility ceases when the material has been dispatched from the R & T factories at Nahan and Bilaspur. No claim for shortage and damages etc. in transit will be entertained.
6. **The buyers shall have to deposit full advance payment through e-transfer in our Account No. 050010200002127 (IFS Code: UTIB0000050) at Axis Bank Kasumpti, Shimla.**
7. The bank charges for remittance/withdrawal of payments will be borne by the purchaser(s).
8. All sale contracts, the case of action will be at Shimla and also subject to jurisdiction of State of Himachal Pradesh.

Sd/-
Executive Director