

Industrial Grade Salt and Super fine salt

VRK Softener Salt Specifications

Used Names : Raw salt, Common salt, Softener salt and Rock salt

Physical Characteristics

S.No	DESCRIPTION	UNIT	Result
1	Physical Form		Crystal
2	Туре		Solid
3	Appearance	Colour	Pure White
4	Moisture Content	%	0.20
5	Water Insoluble	%	0.06
6	Particle size	mm	2 to 6

Chemical Characteristics

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S.No	DESCRIPTION	UNIT	Result
1	Sodium chloride as NaCl	%	99.25
2	Magnesium as Mg	%	0.09
3	Calcium as Ca	%	0.11
4	Sulphate as SO ₄	%	0.35
5	Iron as Fe	ppm	<10

VRK SALT Solutions, 🎑 144, O Block, Annanagar, Chennai, 600102.







VRK SA



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Advantages of VRK Softener Salt

VRK softener salt is produced on modern technological lines for maximum NaCl content of 99.5% .

VRK softener salt is guaranteed with lodine free unlike locally available common salts with low iodine which will affect the softener resin.

VRK softener salt is washed to get extra purity and whiteness without any impurities.

VRK softener salt is effective in ion exchange process during regenerating cation resin in water softening system and will exchange the complete sodium and absorb calcium and magnesium.

VRK softener salt is free of impurities and residue to ensure the safety of the resin and the softener system.

VRK softener salt 's purity and solubility eliminate softener resin malfunctions and blocked valves and maximise the resin's ion exchange capacity.

VRK softener salt will not allow salt clumping In the brine tank and guarantee fast formation of a saturated brine and the right circulation of solution.

VRK softener salt will drastically increase the life of the softener resin.

VRK softener salt will increase the output between regeneration of the softener plant.

VRK softener salt will reduce operating cost of the softener system due to increase in soft water output and life of the resin.

VRK softener salt is available in the packing size of 25 kg , 50 kg and the stocks are available in Chennai and Tuticorin

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