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**SIFTO CUBES WATER
 CONDITIONING SALT**

PRODUCTION LOCATION

Goderich, Ontario

PRODUCT DESCRIPTION

Vacuum pan salt produced by industry standard solution mining and evaporation process. The salt is washed, filtered, dried, screened, compacted with corrugations, and quality control tested.

This Product is manufactured in compliance with specifications from the Canadian Water Quality Association.

Chemical Analysis		Typical	Range
Sodium Chloride	NaCl (%)	99.82	99.76 - 99.87

METHOD OF ANALYSIS

American Society for Testing and Materials Procedure E534 – 91.

All other testing is from Sifto Canada's internal quality control procedures, which are available upon request.

PHYSICAL PROPERTIES

Shelf Life Three years when stored in dry environment at ambient temperature
 Bulk Density 1150 kg/m³ (72 lbs/ft³)
 Date Code PMMDDYY
 P – Plant D – Date M – Month
 Y –Year

TYPICAL SCREEN ANALYSIS

Retained and Cumulative (95% Confidence)

U.S.S Mesh	Tyler Mesh	Open. (In.)	Ret. %	Range %	Cum. %	Range %
4	4	0.187	90.0	80 –99	90.0	80 – 99
Pan	Pan		10.0	1 – 20	100.0	

ADMIXTURE

This product produces a high purity brine and is recommended for use in modern water conditioners that do not require additives for optimal performance. Due to the lack of additives in the product, it has many applications where a slow dissolving product of high purity is needed.

Product and Pallet Specifications	20 kg Poly	35 kg Poly
Pallet Layout (Tiers X Units)	7 x 8	6 x 5
Units per Pallet	56	30
Weight per Pallet (kg)	1157	1238
Height per Pallet (cm)	91	91
Pallet Volume (m ³)	1.13	1.13
Pallet Size (cm)	122 x 102	122 x 102
Pallet Weight (kg)	30	30
Product Dimensions (cm)	57 x 38 x 10	71 x 48 x 10
Bag Volume (m ³)	0.022	0.034

Product Description and Codes	UPC code	Product Code
20 kg poly bag	067568-246202	2462
40 kg poly bag	067568-246301	2463

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