

## Type S Masonry Cement

Conforms to National Standards of Canada – CAN/CSA-A8-93

<b>Compressive Strength (MPa) Age at test:</b>	<b>Lehigh Inland Average</b>	<b>Minimum Maximum</b>
7 days	17.7	9.0
Setting Time (minutes) Initial	185.0	min: 60
Air content, volume (per cent)	17.5	min: 8 max: 20

Type S Masonry Cement offers the best assurance of mortar uniformity during construction. The cement is prepared under tight quality control standards to ensure consistency from batch to batch. Inland's Type S Masonry Cement has the workability properties needed by the mason in a convenient, premixed package.

### Uses

Lehigh Inland's Type S Masonry Cement yields high strength mortar and is designed for use where lateral strength of masonry is desired. Normal Portland Cement lime mortars exhibit superior bond characteristics, less shrinkage and cracking than other mortars resulting in greater resistance to water penetration. Lehigh Inland Type S Masonry Cement's workability and board life improves joint coverage, increases production and improves mortar bond.

Lehigh Inland's Type S Masonry cement is available in bulk or in 30 kg bags.

### Specifications

Due to Lehigh Inland's rigid manufacturing standards, Lehigh Inland's Type S Masonry Cement is a premium blended product designed to meet CSA-A8-93 Type S Cement specifications and when mixed in accordance with CSA A179-94 will meet Type S Mortar specifications. Lehigh Inland's S Masonry Cement is a blend of Type 10 (Type GU) Cement, hydrated "s" lime and a proprietary package of admixtures.

For further information on Type S Masonry Cement, please contact your nearest Lehigh Inland Cement representative.

### Important Note

Because of the chemical properties of all types of cement, it is important to be aware of the following: ***Freshly mixed cement, mortar, concrete or grout may cause skin injury. Avoid contact with skin where possible. In the event of contact, wash exposed skin areas promptly with water. If any cement or cement mixtures come into contact with the eyes, rinse immediately and repeatedly with water and get prompt medical attention.***