



Product Data Sheet

PRODUCT DESCRIPTION

7992-T treated silica (quartz) sand is uniformly graded hard aggregate having a minimum hardness of 6.5 or greater on Moh's Hardness Scale. The combination of size and hardness make the product a perfect choice for skid resistance in NEOGARD fluid-applied coating systems.

Systems installed using the 7992-T will show improved durability with less aggregate breakout in lieu of systems installed using untreated aggregates.

APPLICATION

7992-T silica (quartz) sand aggregate is used in various NEOGARD applications for non-skid purposes. Apply in strict accordance with NEOGARD specifications.

TECHNICAL DATA

Description	Results
Generic Type	Silica (Quartz) Sand
Specific Gravity	2.55 - 2.70
Bulk Density	About 100 lbs/Cu. Ft.
Aggregate Retention (ASTM D4060)	56% more than untreated aggregate
Packaging	50 lb bags

The above tested results are typical values. Individual lots may vary up to 10% from the typical value.

TYPICAL SIEVE ANALYSIS

U.S. sieve sizes - percent retained.

Sieve	%
30	0.6
40	50.1
50	41.7
70	6.5
100	1.0
140	0.1

STORAGE

Store in a dry area.

HEALTH AND SAFETY

Read the Material Safety Data Sheet (MSDS) for detailed health and safety information. This product is intended for industrial use by properly trained professional applicators only.

The information, data and suggestions contained herein are believed to be reliable, based upon our knowledge and experience; however, it is expressly declared that Seller does not guarantee the result to be obtained in Buyer's process. **SELLER HEREBY EXPRESSLY DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY FOR FITNESS FOR A PARTICULAR PURPOSE AND/OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED** as to any and all products and/or suggestions described herein, whether such products are used alone or in combination with other materials. Buyer must make its own determination of the suitability of any product for its use, and the completeness of any information contained herein. Nothing contained herein shall be construed to constitute inducement or recommendation to practice any invention covered by any patent without authority from the owner of the patent. Applicator is an independent contractor of, and should under no circumstances be viewed as an employee or agent of, the NEOGARD® Division of JONES-BLAIR®. 090310/7992TPD.indd

NEOGARD®

Div. of JONES-BLAIR®

2728 Empire Central - Dallas, Texas 75235 - Toll Free (800) 321-6588 - Fax (214) 357-7532 - www.neogard.com