64-023

SPEED CES SHORE

PIONEERING TRENCH SAFETY

TABULATED DATA AND

TRENCH SHIELD CERTIFICATION

Ę	SERIAL NUMBER:	0-2229	MODEL: TS-0816DW4.	
- 8	HEIGHT = 8 feet	LENGTH = 16 feet	THICKNESS = 4 inches	
MAXIMUM LATERAL EARTH PRESSURE = 1,250 pounds per square foot				

O.S.H.A. Soil Type	Equivalent Weight Effect (p.c.f.)	Depth "H" (feet)
A	25	30
В	35	30
В	45	30
С	60	24
С	80	19

This shield is manufactured to meet the requirements of O.S.H.A. CFR 29, Part 1926, Subpart P. This shield must be used in a manner consistent with safe working procedures, Federal, State and local regulation and manufacturer's instructions. Contact manufacturer for any non-standard use of this trench shield.

GENERAL NOTES AND INSTRUCTIONS:

- 1. Contractors must assign a "competent person", knowledgeable and capable of complying with all federal regulations, state and local laws and ordinances. NOTE: For copies of applicable federal or state laws confact: Dept. of Labor, Occupational Safety and Health Division.
- 2. A "competent person", trained and experienced in the proper use of trench shields, safe excavation practices and soil classification methods must direct and control the use of this trench shield.
- 3. This Tabulated Data applies to standard products manufactured exclusively by SPEED SHORE CORPORATION. This data complies with the requirements of federal O.S.H.A. CFR 29, Part 1926, Subpart P-Excavations. Information not found in this data shall be referenced by obtaining copies of the applicable Federal or State laws governing excavation.
- 4. Modifications of this product shall be in writing and shall accompany this Tabulated Data sheet. Any modification not specifically allowed by SPEED SHORE CORPORATION voids this data.

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SPEED SHORE CORPORATION

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