

INGREDIENTS LIST
Living Building Challenge 4.0

Dated: 01/2/2025

CONTACT INFORMATION

Name of Person Completing Form: Tiffany Dunworth
 Company: Western Tube Company Title: Technical Services Manager
 Email: Tiffany.Dunworth@zekelman.com Telephone: 724-342-6851 x 8441

MANUFACTURING FACILITY INFORMATION

Company Name: Western Tube Company
 Street Address: 1600 Ritchie Court
 City: Rochelle, Illinois 61068 Country: USA
 Website: www.westerntube.com Telephone: same as above

PRODUCT INFORMATION

Product Trade Name: Galvanized Steel Tube and Conduit Products (Rigid Conduit, IMC, EMT, & Elbows, Couplings & Nipples (ECNs))
 Product Description / Type: 1/2" through 6" Galvanized Conduit Products
 Product Website (if applicable): www.westerntube.com
 Volatile Organic Compounds (VOC) level (if wet-applied): N/A

PROPRIETARY INGREDIENTS		
Proprietary Ingredients	0 % of Total Product (by weight)	
NON-PROPRIETARY INGREDIENTS LIST		
(Please list ingredients with chemical names or CAS #s so they can be vetted against the Red List)		
Ingredient Name (chemical name)	CAS (Chemical Abstract Services) Number	% of Total Product (by weight)
Iron	7439-89-6	>89.65
Aluminum	7429-90-5	0.070 Max
Carbon	7440-44-0	0.46 Max
*Chromium	7440-47-3	0.10 Max
Copper	7440-50-8	0.21 Max
Manganese	7439-96-5	1.66 Max
Molybdenum	7439-98-7	0.25 Max
*Nickel	7440-02-0	0.10 Max
Silicon	7440-21-3	0.35 Max
Vanadium	7440-62-2	0.15 Max
Zinc (Galvanized & Conduit product Only)	7439-98-7	6.0 Max
Lead	7439-92-1	In trace amounts and a natural impurity in Zinc
Cadmium	7440-43-9	In trace amounts and a natural impurity in Zinc
Total Ingredient List =		100 %

*Nickel and Chromium are residual elements in the steel we purchase and are not intentionally added.

RoHS stands for Reduction of Hazardous Substances. Western Tube's galvanized conduit products comply with the RoHS requirements. The lead and cadmium are naturally occurring impurities in the SHG zinc that we use and are not intentionally added. Nickel and Chromium are residual elements in the steel we purchase. As stated above, we are well below the applicable 0.1% and 0.01% maximum threshold limits, determined by RoHS.