TIGG® corporation
www.TIGG.com

TIGG ZM

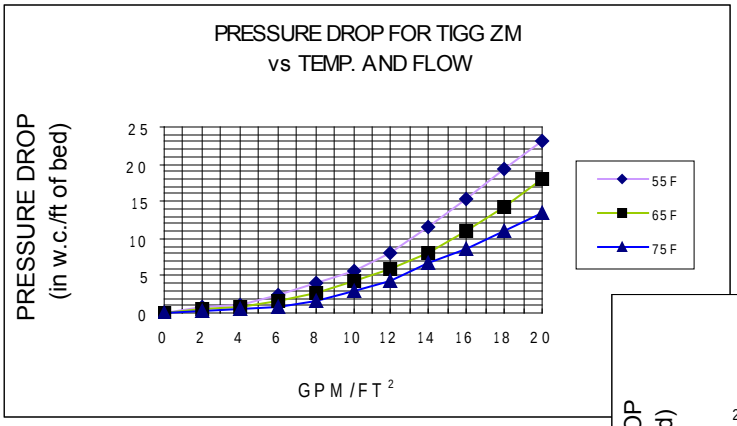
Liquid Phase Media for Filtration

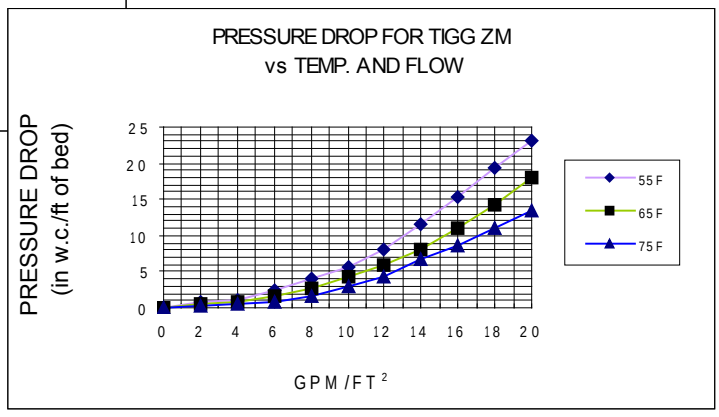
DESCRIPTION

TIGG ZM is a special zeolite that has excellent filtering properties because of its surface structure. It has more than twice the loading capacity of conventional sand and the nominal particle size in the effluent is 5µ. Because of the high solids loading capacity, the frequency of backwashing is reduced. Also, the larger particle size results in a lower pressure drop at a given flow.

TYPICAL PROPERTIES	TIGG ZM
U.S. Sieve, 90 wt% min	14 x 40
Bulk Density, (dense packing)	
lbs/ft^3	55
Hardness, Moh's No.	4

Standard packaging is in 50 pound bags or 2000 pound supersaks.





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Purifying Air & Water