

Vapor distribution is an important part of INTALOX packed tower systems. A tower with poor vapor distribution will experience an unequal liquid-to-vapor ratio over the tower cross-sectional area, resulting in a reduction of tower performance. Koch-Glitsch can supply a variety of vapor distributors to ensure that the high efficiency packing meets its separation performance objectives.

For more detailed information and descriptions regarding Koch-Glitsch INTALOX high performance distributors as well as all other tower internals, refer to our brochure, KGMTIG-1.

Koch-Glitsch goes a step further by offering single supplier/installer benefits of turnkey solutions. At your request, the KOCH-GLITSCH FIELD SERVICE™ team is always available to provide faster, safer revamps with minimum down time.

IMTP® Packing Characteristics

IMTP® Packing Size		15	25	40	50	60	70
Nominal Size							
	mm	15	25	40	50	60	70
	inch	5/8	1	1 1/2	2	2 3/8	2 3/4
Void Fraction	%	96	97	98	98	98	98
Bulk Weight*	kg/m ³	283	224	153	166	137	141
	lb/ft ³	17.7	14.0	9.6	10.3	8.6	8.8



* for stainless steel with standard material thickness

IMTP® Packing Efficiency

