



Omnitube

Tube sealings for pneumatic conveyor lines

Product Description

Tube shields for conveyed goods temperatures of up to 1292 °F without inhibiting the conveyor flow.

Omnitube is also used in exhaust gas and waste incineration facilities. Standard fire protection closures cannot withstand the local high temperatures for very long. When using the Omnitube, the pipe connection is withdrawn, thereby clearing the way for the fire protection damper. This is otherwise parked outside the temperature range. The system is designed for round and square cross-sections and does not impair normal conveyor operations.

construction type	tube closure	fire resistant	2 hours fire rating and 120 minutes insulation (engineering judgement necessary)
proof	ETA-11/0267 • Z-6.6-469		
closing direction	from left to right • from right to left • from top to bottom	conveying system	pneumatic conveying systems • continuous conveyor system
