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Transmission loss (TL) in duct acoustics, together with insertion loss (IL), describes the acoustic performances of a muffler-like system. It is frequently used in the industry areas such as muffler manufacturers and NVH (noise, vibration and harshness) department of automobile manufacturers. Generally the higher transmission loss of a system it has, the better it will perform in terms of noise cancellation.

Transmission loss (duct acoustics) - Wikipedia
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Abstract This review paper deals with advances made in the last two decades in the acoustics of flow ducts for heating, ventilation and air-conditioning (hvac) systems and engine mufflers. The context, concepts, methods used and results have been highlighted.

Advances in the acoustics of flow ducts and mufflers ...
Acoustics of Ducts and Mufflers M L Munjal Revised edition of: Acoustics of ducts and mufflers with application to exhaust and ventilation system design / M.L. Munjal. 1987.

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He is the co-author of the book, Algorithms for HVAC Acoustics, published by the American Society of Heating, Refrigerating, and Air-Conditioning Engineers. "Sound Attenuation of Unlined and Acoustically Lined Rectangular Ducts," (with J. Bledsoe), ASHRAE Transactions, Vol. 95, Pt. 1, pp. , "Sound Attenuation of Acoustically.