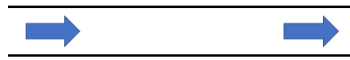


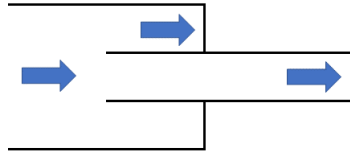
Logiciel SILDIS® Module 1B: éléments

Groupe tubes uniformes (UT)

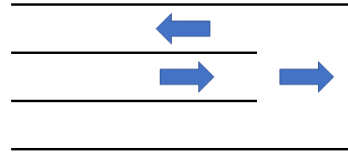


Tube uniforme (UT)

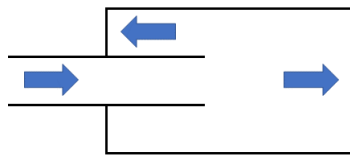
Groupe tubes étendus (ET)



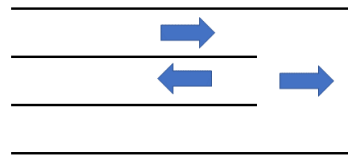
Sortie étendue (EO)



Expansion & inversion (RE)

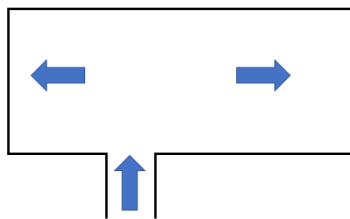


Entrée étendue (EI)

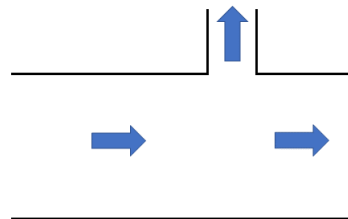


Contraction & inversion (RC)

Groupe tubes latéraux (ST)

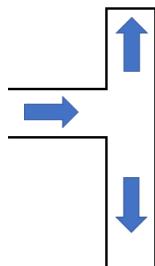


Entrée latérale (SI)

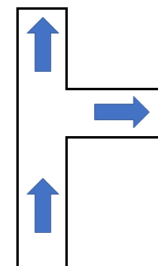


Sortie latérale (SO)

Groupe tubes transverses (TT)



Entrée transverse (TI)



Sortie transverse (TO)

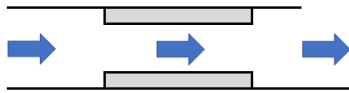
Groupe tubes variables (VT)



Tube variable (VT)

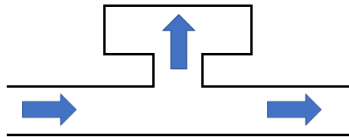
Logiciel SILDIS® Module 1B: éléments

Groupe dissipative (DIS) tel que modélisé avec le Module 1 du logiciel SILDIS

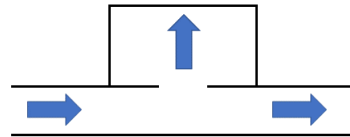


Groupe dissipative (DIS) tel que modélisé avec le Module 1 du logiciel SILDIS

Groupe résonateurs de Helmholtz (HR)

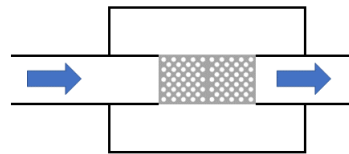


Résonateur de Helmholtz (HR) avec dérivation

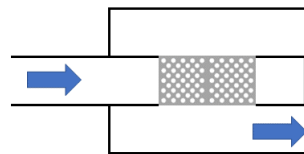


Résonateur de Helmholtz (HR) concentrique

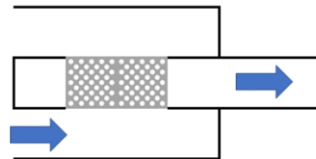
Groupe tubes perforés (PT)



Résonateur à tubes concentriques (CTR)



Expansion à double flux (CFE)



Contraction à double flux (CFC)