

HIGHLY FLEXIBLE STENT

ABSTRACT

A stent 11 includes: wavy-line pattern bodies 13 having a wavy-line pattern and arranged side-by-side in an axial direction LD; and coiled elements 5 arranged between the wavy-line pattern bodies 13 adjacent and extending in a spiral manner around an axis, in which all apices 17 on opposite sides of the wavy-line pattern of the wavy-line pattern bodies 13 that are adjacent are connected by way of the coiled element 15. When viewing in a radial direction RD, a circular direction CD of the wavy-line pattern bodies 13 is inclined with respect to the radial direction RD, and a winding direction of one of the coiled elements 15R located at one side in the axial direction LD with respect to the wavy-line pattern bodies 13 and a winding direction of one other of the coiled elements 15L located at the other side in the axial direction LD are opposite.

[Figure. 3]