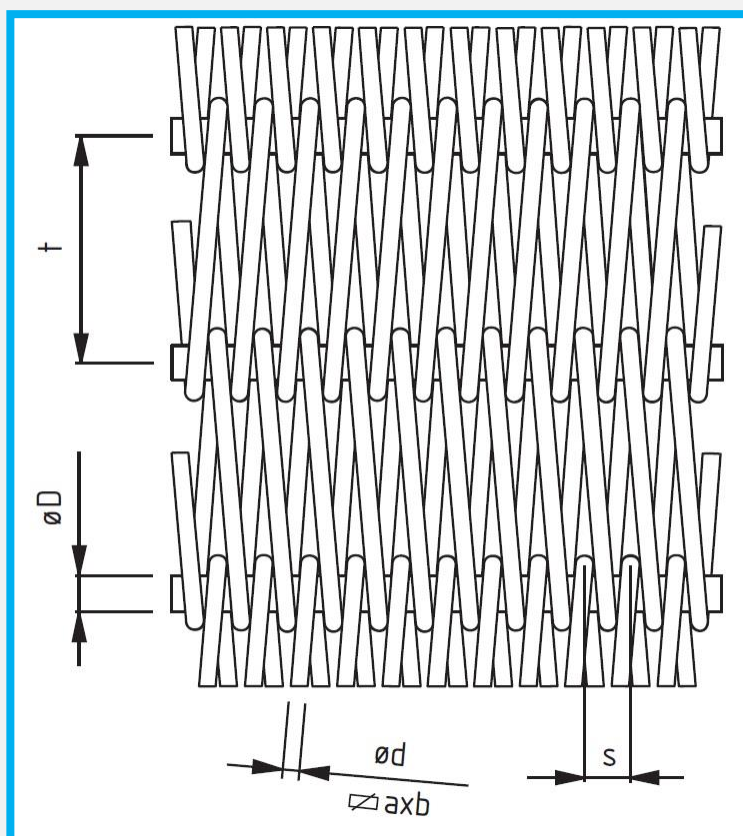




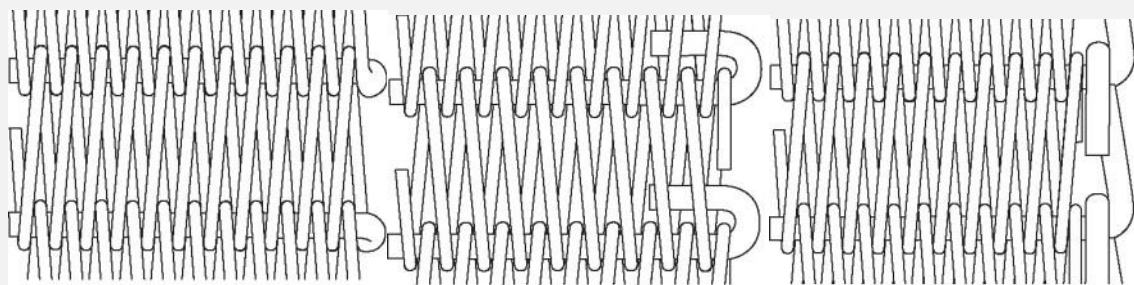
DP200 – Tight spiral round wire link belt

The wire belt is made from tightly wound spirals, alternatively with left and right orientation. Through the tightly wound spirals, there results a large total cross section. Therefore a high tensile load is possible. The spirals are made of round wire. The connecting cross rods are straight, eventually finished with grooving.



s	spacing of spiral coils
z	winding number per unit of width of belt
t	spacing of connecting cross rods
d / a×b	diameter / profile of spiral wire
D	diameter of connecting cross rods

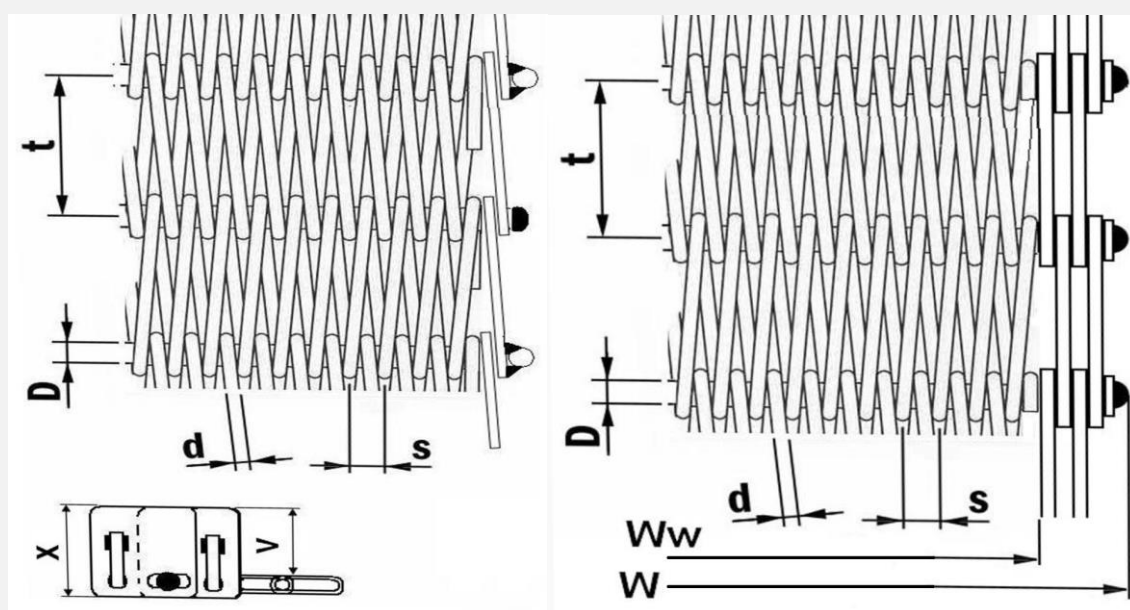
Types of wire belts according to edges



loop

inside bend

welded-ball



with sides

edge reinforced with clips