

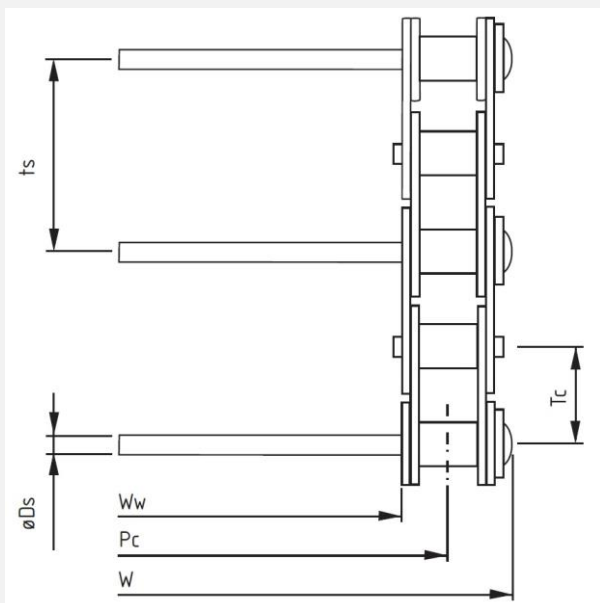


Crossrod Belts 900

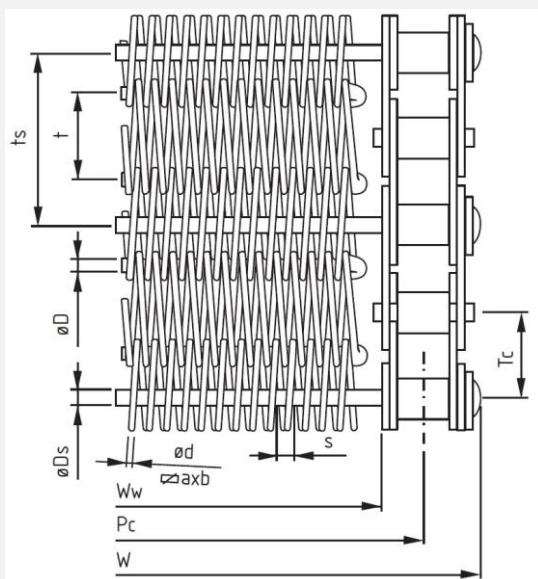
Crossrod Belts 900 – An integral parts of this type of belt are chains, standard or atypical, located usually at the edge of the belt. These lead and carry the belt by means through the drive chain gears.

DP900

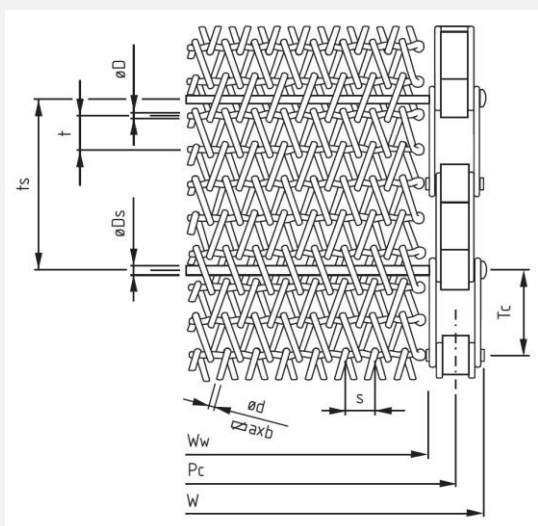
A wire belt whose load bearing surface is only made by bars of the chain. Strip whose surface consists of only supporting poles of the chain. They may not be in each chain pin.



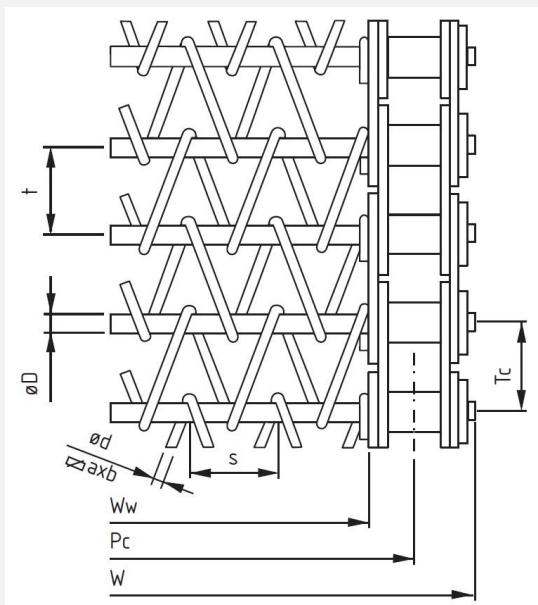
s	spacing of spiral coils
t	spacing of connecting cross rods
ts	spacing of bearing bars
Tc	spacing of chain links
s/axb	diameter / profile of spiral wire
D	diameter of connecting cross rods
Ds	diameter of bearing chain bars
W	total width of belt
Ww	working belt width
Pc	width between chains axes

DP920 / DP910

The load bearing surface is made by wire belt type DP200 or DP100, carried by bars connecting the chains on both sides. The Ds bars not have to be in each pin of the chain.

DP940 / DP930

The load bearing surface is made by wire belt type DP400 or DP300, carried by bars connecting the chains on both sides. The Ds bars not have to be in each pin of the chain.

DP960 / DP950

The load bearing surface of the wire belt is composed of flat spirals, hooked on cross rods carried by chains. The spirals can be from the round wire – DP960 or from flat wire – DP950. The bars not have to be in each pin of the chain.