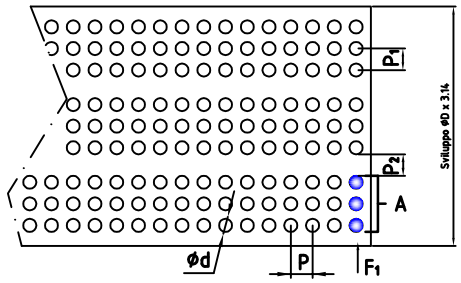
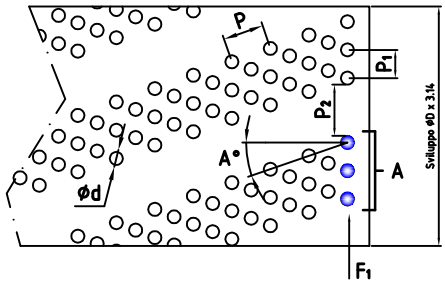
8 Settori rettilinei ranghi paralleli
Rectilinear sectors parallels rows



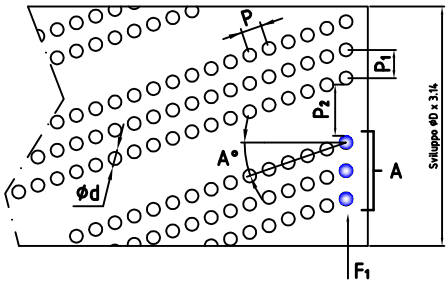
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød =.....
A (n°settori/sector)=.....

9 Ri Elica SX ranghi intercalati
Left spirals sectors inserted rows



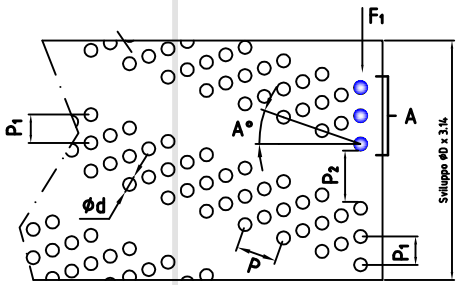
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

9 Rp Elica SX ranghi paralleli
Left spirals sectors parallels rows



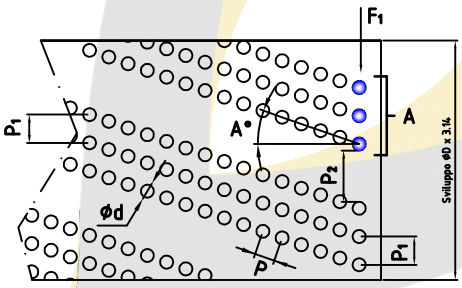
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

10 Ri Elica DX ranghi intercalati
Right spirals sectors inserted rows



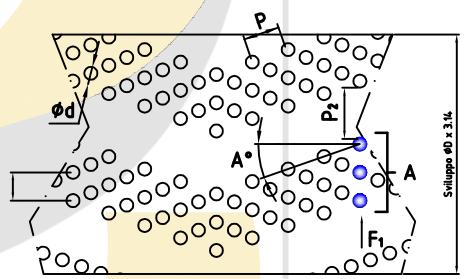
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

10 Rp Elica DX ranghi paralleli
Right spirals sectors parallels rows



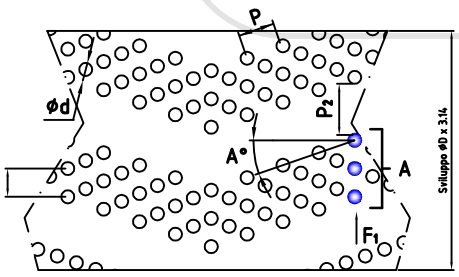
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

11 Ri Cuspide SX ranghi intercalati
Left spire inserted rows



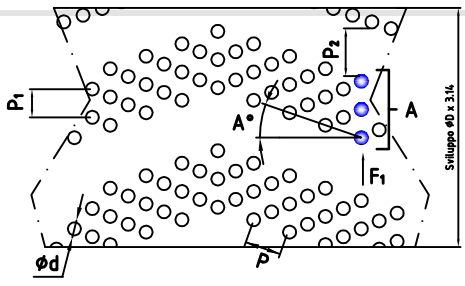
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

11 Rp Cuspide SX ranghi paralleli
Left spire inserted rows



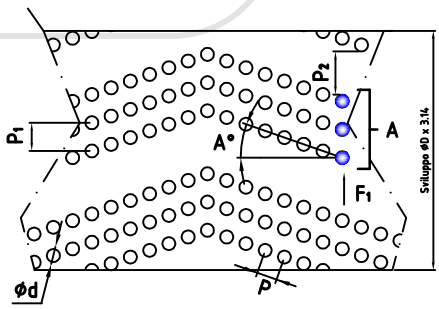
F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

12 Ri Cuspide DX ranghi intercalati
Right spire inserted rows



F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....

12 Rp Cuspide DX ranghi paralleli
Right spire parallels rows



F1 (n°fori/hole) = ...
P=.....P1=.....P2=.....(passo/pitch)
Ød=..... A°=.....
A (n°settori/sector)=.....