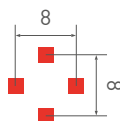
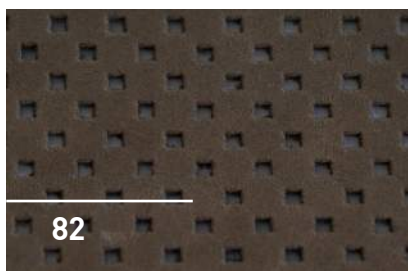


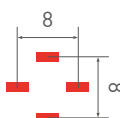
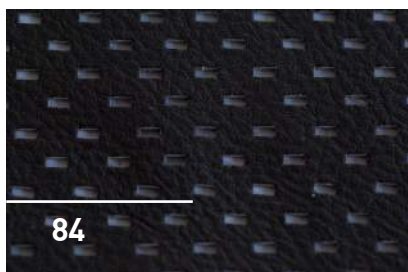
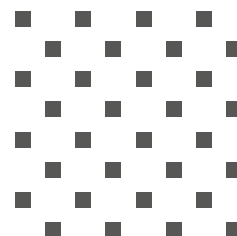
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

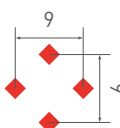
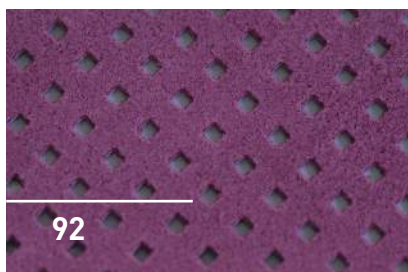
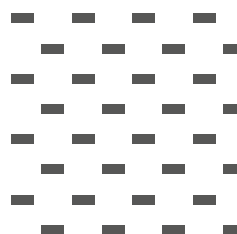
Composizione
(scala 1:1)



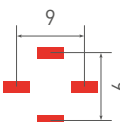
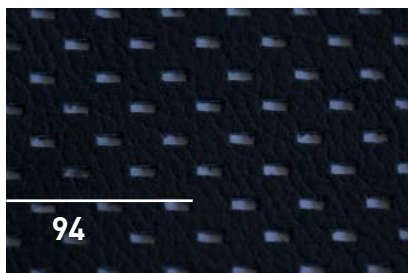
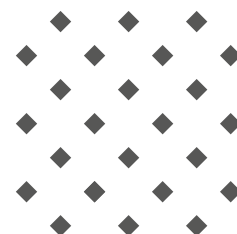
Dim: 2x2



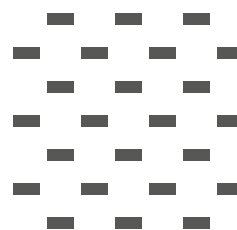
Dim: 1,3x3



Dim: 2x2



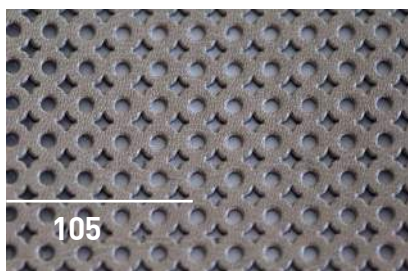
Dim: 1,5x3,5



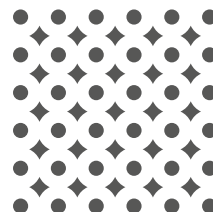
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

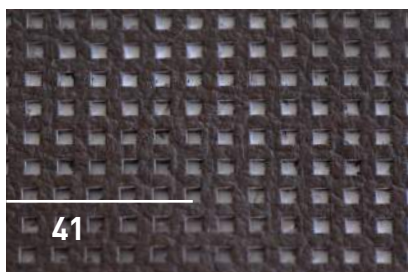
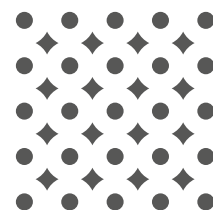
Composizione
(scala 1:1)



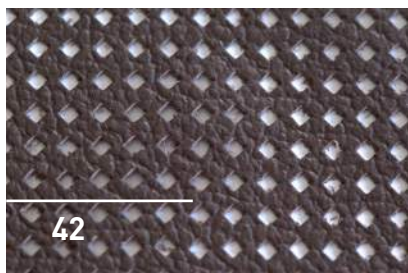
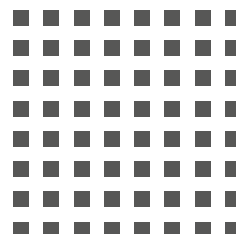
Dim: 2art. 107,40



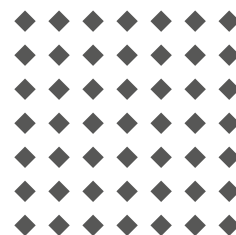
Dim: 2,25art. 107.45



Dim: 2x2



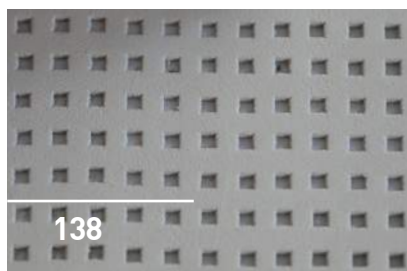
Dim: 2x2



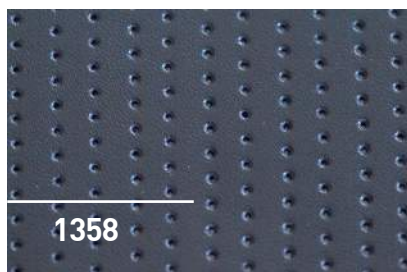
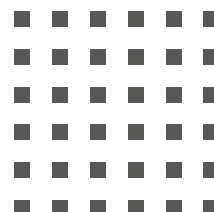
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

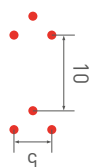
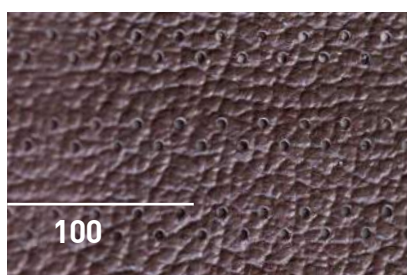
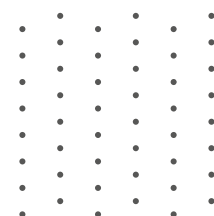
Composizione
(scala 1:1)



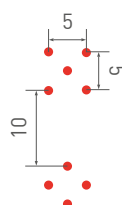
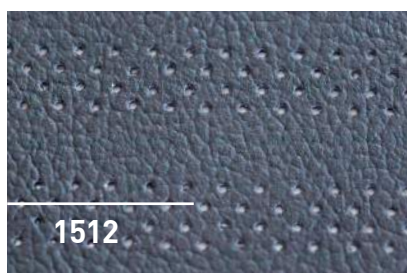
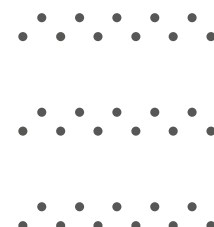
Dim: 2x2



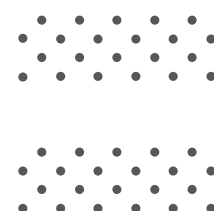
Diam: 0,8



Diam: 1,2



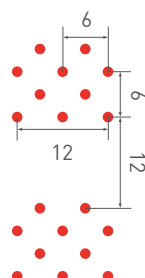
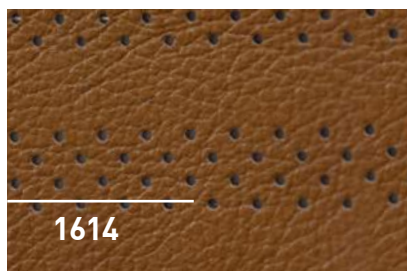
Diam: 1,2



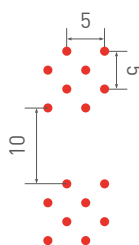
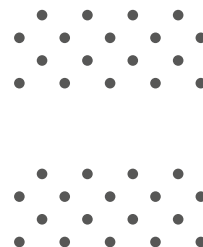
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

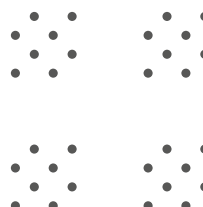
Composizione
(scala 1:1)



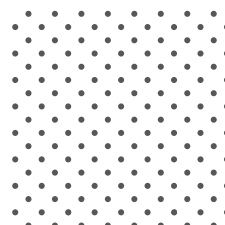
Diam: 1,4



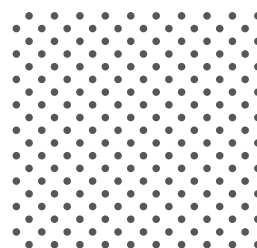
Diam: 1,2



Diam: 0,8



Diam: 1



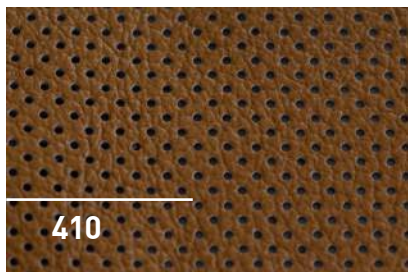
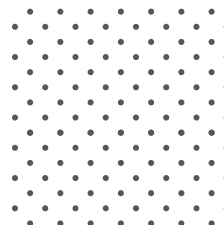
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

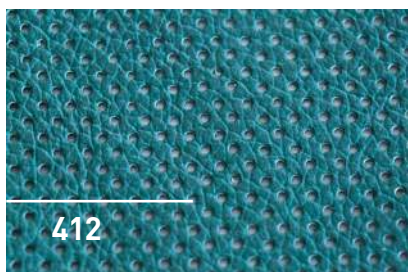
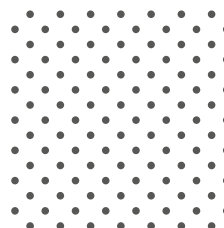
Composizione
(scala 1:1)



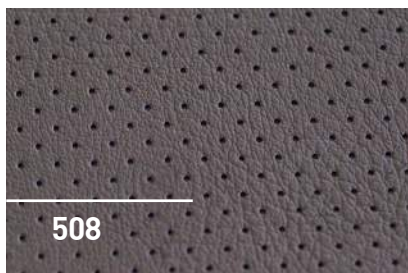
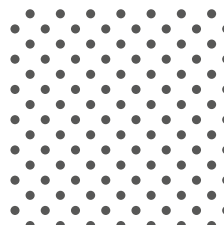
Diam: 0,8



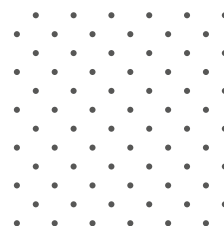
Diam: 1



Diam: 1,2



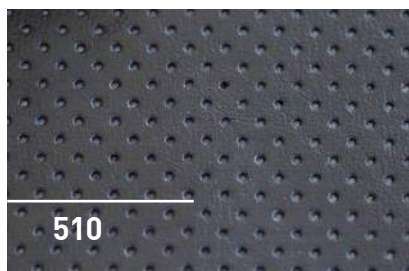
Diam: 0,8



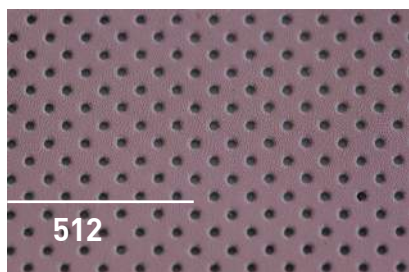
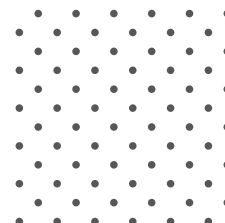
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

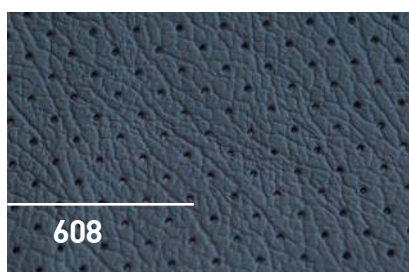
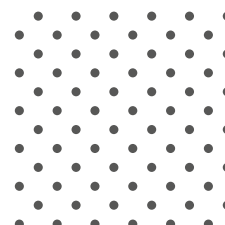
Composizione
(scala 1:1)



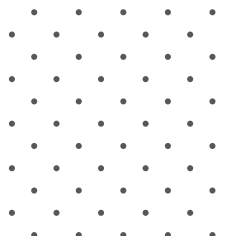
Diam: 1



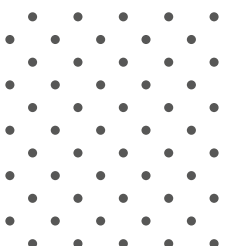
Diam: 1,2



Diam: 0,8



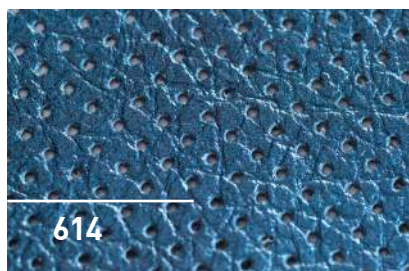
Diam: 1,2



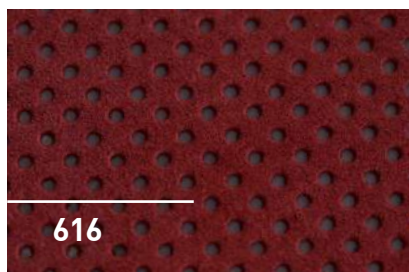
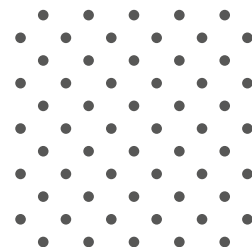
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

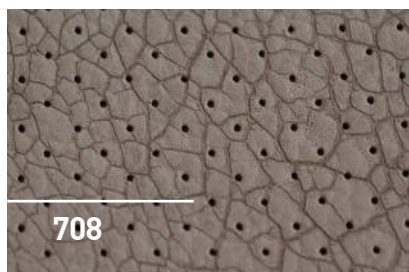
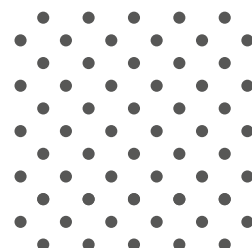
Composizione
(scala 1:1)



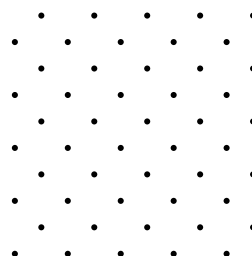
Diam: 1,4



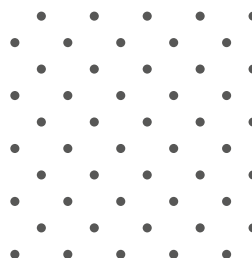
Diam: 1,6



Diam: 0,8



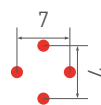
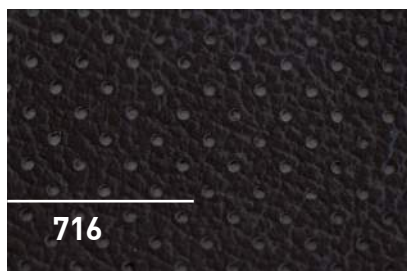
Diam: 1,2



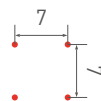
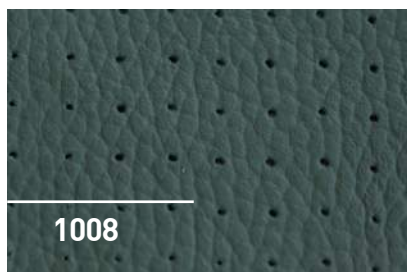
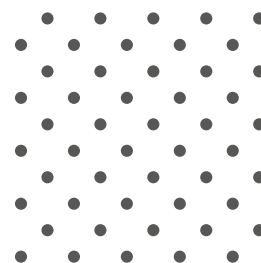
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

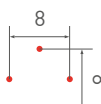
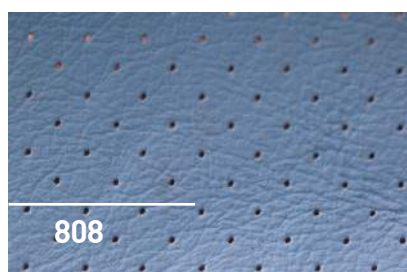
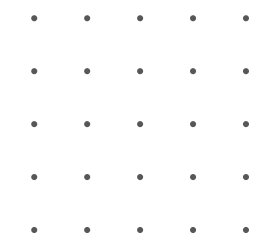
Composizione
(scala 1:1)



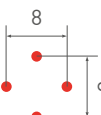
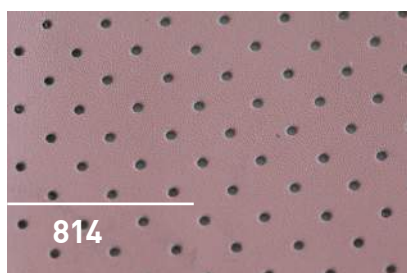
Diam: 1,6



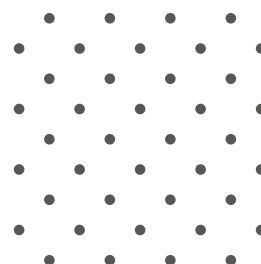
Diam: 0,8



Diam: 0,8



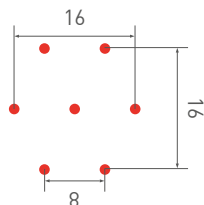
Diam: 1,4



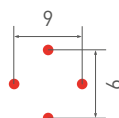
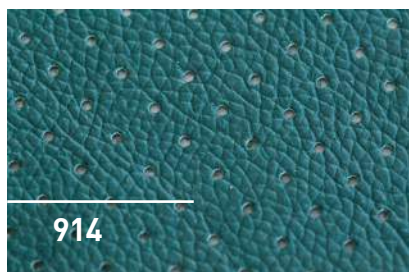
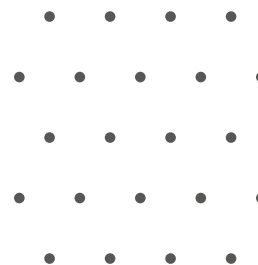
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

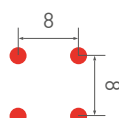
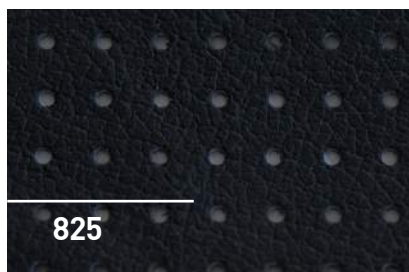
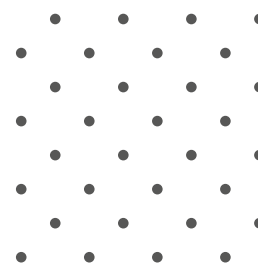
Composizione
(scala 1:1)



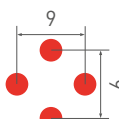
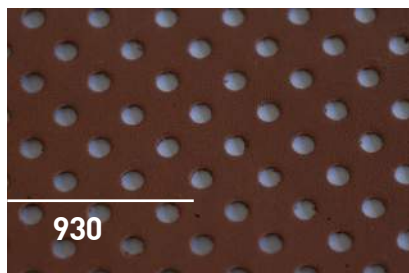
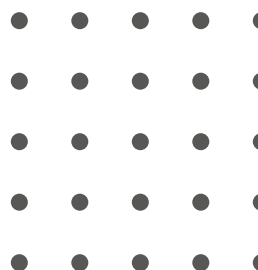
Diam: 1,4



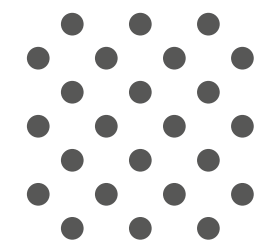
Diam: 1,4



Diam: 2,25



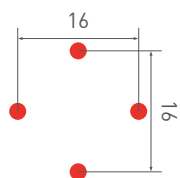
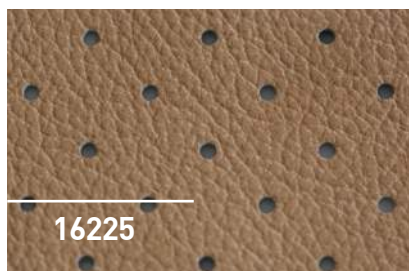
Diam: 3



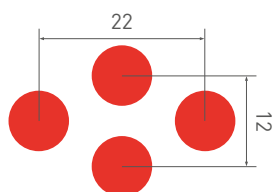
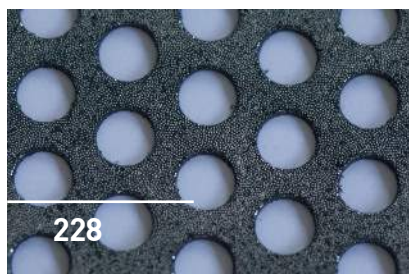
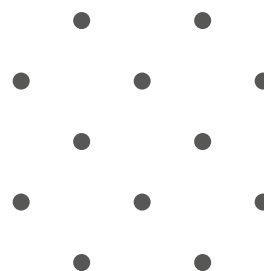
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

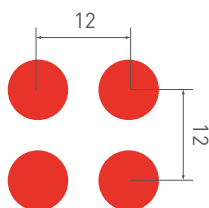
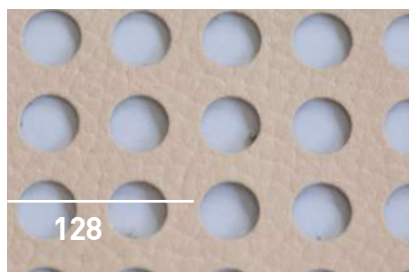
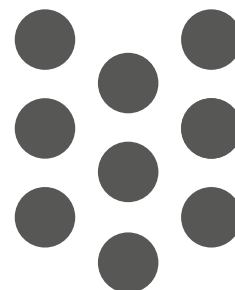
Composizione
(scala 1:1)



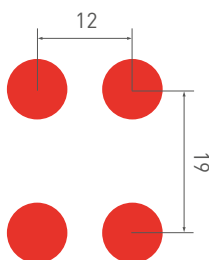
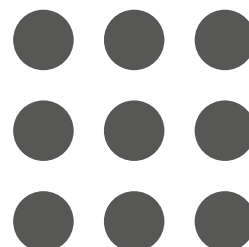
Diam: 2,25



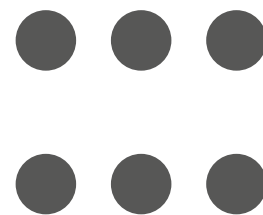
Diam: 8



Diam: 8



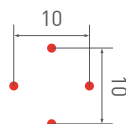
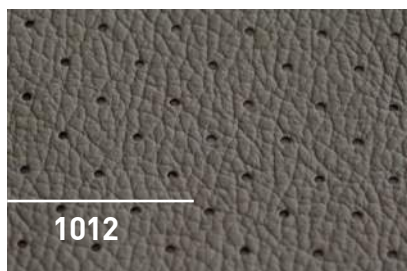
Diam: 8



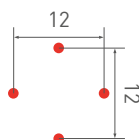
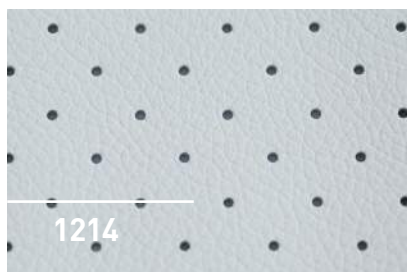
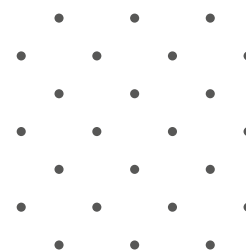
Foro
(mm, scala 1:1)

Distanza tra fori / dimensione
(mm, scala 1:1)

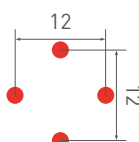
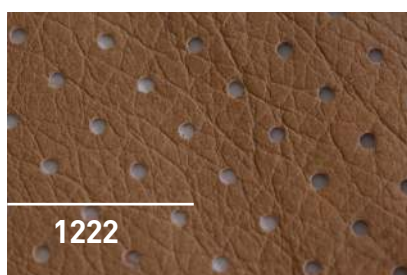
Composizione
(scala 1:1)



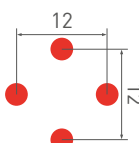
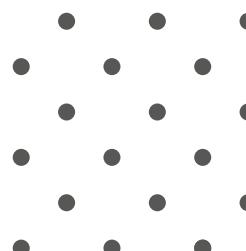
Diam: 1,2



Diam: 1,4



Diam: 2,25



Diam: 3

