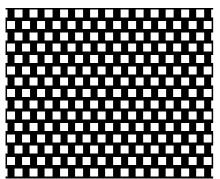


w = hole widthth = pitch horizontaltv = pitch vertical

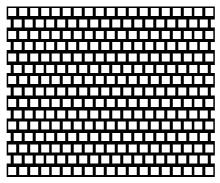
In direction of perforation it is possible to realise unperforated strips or areas, depending on the perforation pattern.

Please do not hesitate to ask for technical support in an early product development phase.

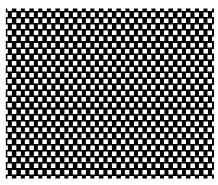
It will be your advantage!



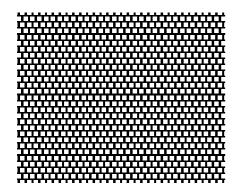
Nr. 1431	mm
hole width	2,0
pitch horizontal	4,0
pitch vertical	3,0+3,0
opening	33 %



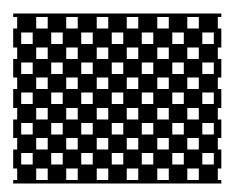
Nr. 1445	mm
hole width	2,0
pitch horizontal	2,9
pitch vertical	3,0+3,0
opening	46 %



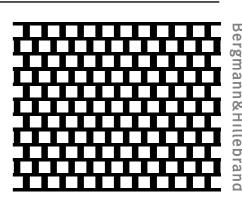
Nr. 4015	mm
hole width	1,1
pitch horizontal	2,3
pitch vertical	1,6+1,6
opening	33 %
-	



Nr. 4017 (Qv 1,1 - 1,8)	mm
hole width	1,1
pitch horizontal	1,8
pitch vertical	1,6+1,6
opening	42 %

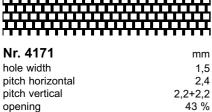


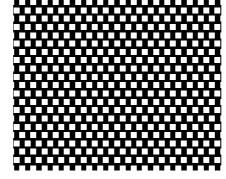
Nr. 4034	mm
hole width	3.0
pitch horizontal	8.0
pitch vertical	4.0+4.0
opening	28 %
derived from Perforation 4032	



Nr. 4036	mm
hole width	3,0
pitch horizontal	4,8
pitch vertical	4,0+4,0
opening	47 %

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NI 4470	
Nr. 4172	mm
hole width	1,5
pitch horizontal	2,95
pitch vertical	2,2+2,2
opening	35 %