

DEK STANDARD ENGINEERING INSTRUCTION

Title

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Perforated Mild Steel

DSM118

SUPPLIER

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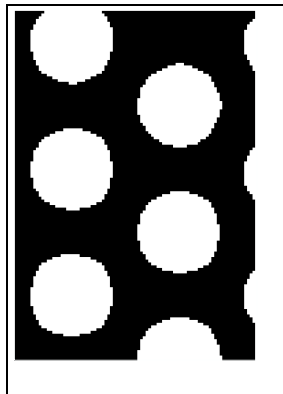
MATERIAL

PREFERRED
RT304

ALTERNATIVE

Will require a DEK 'QA' Engineering
Concession.

Pattern Number	Hole Size (inches)	Normal Max. Thickness in Mild Steel B.G.	CLOSE PITCH			OPEN PITCH "OVER AND OVER"			SPECIAL STAGGERED PITCH		
			Centres (inches)	Holes per Square inch	% of open Area	Centres (inches)	Holes per Square inch	% of open Area	Centres (inches)	Holes per Square inch	% of open Area
RT304	0.500	10	0.750	2	40.3	1.299	-	13.4	2.250	-	4.5



PROVISIONAL UPDATE : (01/06/92)

Material to be 16 gauge (1,6mm), pattern number RT304, dia 0.500".
Existing stocks of 10 gauge may be used up.

Issue	03	04	05	06	07	08	09	10
DCR	7135							