



TAMIS PLAQUE PERFORÉE

Endecotts fabrique une large gamme de tamis en tôle perforée pour les nombreuses industries qui en ont besoin. Ces tamis sont disponibles dans des diamètres de 200*, 300*, 400 et 450 mm, avec des ouvertures allant de 125 mm à 4 mm pour les tamis à trous carrés et de 125 mm à 1 mm pour les tamis à trous ronds.

Les tamis à plaques perforées peuvent être fournis avec des cadres en acier inoxydable ou en laiton (*200 et 300 mm) et sont tous fabriqués selon les normes d'ingénierie les plus strictes pour garantir la qualité et la précision. Les tamis en fil métallique tissé et les tamis en tôle perforée sont disponibles dans toutes les normes nationales et internationales.

Liens rapides : **International Test Sieve Series (ISO)**
American Standard Test Sieve Series (ASTM)



AVANTAGES PRODUIT

- | Cadre de précision (assure un emboîtement constant)
- | Ouverture précise (conformément à la norme ISO 3310-2, ASTM E323 ou autres spécifications)
- | Filet naturel (écoulement libre de l'échantillon)
- | Totalement étanche (pas de fente qui perdrait du matériau)
- | Tension uniforme des mailles (assure une analyse précise)
- | Bords surs (un grand rayon rend la manipulation confortable)
- | Numéro de série (assure une traçabilité complète)

TAMIS PLAQUE PERFORÉE

CARACTÉRISTIQUES TECHNIQUES

Type de support	plaque perforée à trous carrés ou ronds
Diamètre	200 / 300 / 400 / 450 mm
Tailles de maille	125 - 1 mm trou rond 125 - 4 mm trou carré
Matériau du cadre	inox / *laiton
Matériau de tôle perforée	acier inox / acier plaqué
Hauteur	version haute et demi hauteur



www.endecotts.fr/sieves

N° ARTICLE

	# mm	cadre	maille	standard	hauteur	ø
200SIR125.	125,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR112.	112.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR106.	106.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR100.	100,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR90.0	90.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR80.0	80,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR75.0	75.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR71.0	71.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR63.0	63,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR56.0	56,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR53.0	53,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR50.0	50,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR45.0	45,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR40.0	40,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR37.5	37,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR35.5	35.50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm

200SIR31.5	31,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR28.0	28,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR26.5	26,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR25.0	25,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR22.4	22,40 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR20.0	20,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR19.0	19,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR18.0	18,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR16.0	16,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR14.0	14,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR13.2	13,20 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR12.5	12,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR11.2	11,20 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR10.0	10,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR9.50	9,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR9.00	9,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR8.00	8,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR7.10	7,10 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm

200SIR6.70	6,70 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR6.30	6,30 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR5.60	5,60 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR5.00	5,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR4.75	4,75 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR4.50	4,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR4.00	4,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR3.55	3,55 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR3.35	3,35 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR3.15	3,15 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR2.80	2,80 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR2.50	2,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR2.36	2,36 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR2.24	2,24 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR2.00	2,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.80	1,80 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.70	1,70 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.60	1,60 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm

200SIR1.40	1,40 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.25	1,25 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.18	1,18 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.12	1,12 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIR1.00	1,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200S_STLID	Couvercle	acier inoxydable	200 mm			
200S_STREC	Fond	acier inoxydable	pleine	200 mm		
200S_STINT	Fond intermédiaire	acier inoxydable	pleine	200 mm		
200S_STRECH	Couvercles & fonds	acier inoxydable	pleine	200 mm		
200S_STINTH	Fond intermédiaire	acier inoxydable	pleine	200 mm		

Ø 300 MM	ROUND HOLE	ACIER INOXYDABLE		PLEINE HAUTEUR	ISO 3310-2	
		cadre	maille		standard	hauteur
300SIR125.	125,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR112.	112.00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR106.	106.00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR100.	100,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR90.0	90.00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR80.0	80,00 mm	acier	round hole perforated	ISO 3310-2	pleine	300

		inoxydable	plated steel			mm
300SIR75.0	75.00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR71.0	71.00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR63.0	63,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR56.0	56,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR53.0	53,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR50.0	50,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR45.0	45,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR40.0	40,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR37.5	37,50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR35.5	35.50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR31.5	31,50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR28.0	28,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR26.5	26,50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR25.0	25,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR22.4	22,40 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR20.0	20,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR19.0	19,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR18.0	18,00 mm	acier	round hole perforated	ISO 3310-2	pleine	300

		inoxydable	plated steel			mm
300SIR16.0	16,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR14.0	14,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR13.2	13,20 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR12.5	12,50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR11.2	11,20 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR10.0	10,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR9.50	9.50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR9.00	9,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR8.00	8,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR7.10	7,10 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR6.70	6,70 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR6.30	6,30 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR5.60	5,60 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR5.00	5,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR4.75	4,75 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR4.50	4,50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR4.00	4,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR3.55	3,55 mm	acier	round hole perforated	ISO 3310-2	pleine	300

		inoxydable	plated steel			mm
300SIR3.35	3,35 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR3.15	3,15 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR2.80	2,80 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR2.50	2,50 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR2.36	2,36 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR2.24	2,24 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR2.00	2,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.80	1,80 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.70	1,70 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.60	1,60 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.40	1,40 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.25	1,25 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.18	1,18 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.12	1,12 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIR1.00	1,00 mm	acier inoxydable	round hole perforated plated steel	ISO 3310-2	pleine	300 mm
300S_STLID	Couvercle	acier inoxydable	300 mm			
300S_STREC	Fond	acier inoxydable	pleine	300 mm		
300S_STINT	Fond	acier	pleine	300 mm		

		intermédiaire	inoxydable	
300S_STRECH	Fond	acier	demi	300 mm
		inoxydable		
300S_STINTH	Fond	acier	demi	300 mm
		intermédiaire	inoxydable	

Ø 400 MM	ROUND HOLE	ACIER		PLEINE HAUTEUR	ISO 3310-2		
		INOXYDABLE	cadre		maille	standard	hauteur
400SIR125.	125,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR112.	112.00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR106.	106.00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR100.	100,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR90.0	90.00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR80.0	80,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR75.0	75.00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR71.0	71.00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR63.0	63,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR56.0	56,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR53.0	53,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR50.0	50,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR45.0	45,00 mm	acier	inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm

400SIR40.0	40,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR37.5	37,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR35.5	35.50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR31.5	31,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR28.0	28,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR26.5	26,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR25.0	25,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR22.4	22,40 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR20.0	20,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR19.0	19,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR18.0	18,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR16.0	16,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR14.0	14,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR13.2	13,20 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR12.5	12,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR11.2	11,20 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR10.0	10,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR9.50	9.50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm

400SIR9.00	9,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR8.00	8,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR7.10	7,10 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR6.70	6,70 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR6.30	6,30 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR5.60	5,60 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR5.00	5,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR4.75	4,75 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR4.50	4,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR4.00	4,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR3.55	3,55 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR3.35	3,35 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR3.15	3,15 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR2.80	2,80 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR2.50	2,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR2.36	2,36 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR2.24	2,24 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR2.00	2,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm

400SIR1.80	1,80 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.70	1,70 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.60	1,60 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.40	1,40 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.25	1,25 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.18	1,18 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.12	1,12 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIR1.00	1,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400S_STLID	Couvercle	acier inoxydable	400 mm			
400S_STREC	Fond	acier inoxydable	pleine	400 mm		
400S_STINT	Fond intermédiaire	acier inoxydable	pleine	400 mm		

Ø 450 MM	ROUND HOLE	ACIER INOXYDABLE	PLEINE HAUTEUR	ISO 3310-2	standard	hauteur	ø
450SIR125.	125,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm	
450SIR112.	112.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm	
450SIR106.	106.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm	
450SIR100.	100,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm	
450SIR90.0	90.00 mm	acier	round hole perforated	ISO 3310-2	pleine	450	

		inoxydable	stainless steel plate			mm
450SIR80.0	80,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR75.0	75.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR71.0	71.00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR63.0	63,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR56.0	56,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR53.0	53,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR50.0	50,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR45.0	45,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR40.0	40,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR37.5	37,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR35.5	35.50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR31.5	31,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR28.0	28,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR26.5	26,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR25.0	25,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR22.4	22,40 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR20.0	20,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR19.0	19,00 mm	acier	round hole perforated	ISO 3310-2	pleine	450

		inoxydable	stainless steel plate			mm
450SIR18.0	18,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR16.0	16,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR14.0	14,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR13.2	13,20 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR12.5	12,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR11.2	11,20 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR10.0	10,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR9.50	9.50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR9.00	9,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR8.00	8,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR7.10	7,10 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR6.70	6,70 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR6.30	6,30 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR5.60	5,60 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR5.00	5,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR4.75	4,75 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR4.50	4,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR4.00	4,00 mm	acier	round hole perforated	ISO 3310-2	pleine	450

		inoxydable	stainless steel plate			mm
450SIR3.55	3,55 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR3.35	3,35 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR3.15	3,15 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR2.80	2,80 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR2.50	2,50 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR2.36	2,36 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR2.24	2,24 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR2.00	2,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.80	1,80 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.70	1,70 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.60	1,60 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.40	1,40 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.25	1,25 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.18	1,18 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.12	1,12 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIR1.00	1,00 mm	acier inoxydable	round hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450S_STLID	Couvercle	acier inoxydable	450 mm			
450S_STREC	Fond	acier	pleine	450 mm		

inoxydable

450S_STINT	Fond intermédiaire	acier inoxydable	pleine	450 mm
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Ø 200 MM SQUARE HOLE ACIER INOXYDABLE PLEINE HAUTEUR ISO 3310-2

	# mm	cadre	maille	standard	hauteur	Ø
200SIS125.	125,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS112.	112,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS106.	106,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS100.	100,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS90.0	90,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS80.0	80,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS75.0	75,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS71.0	71,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS63.0	63,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS56.0	56,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS53.0	53,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS50.0	50,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS45.0	45,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS40.0	40,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm

200SIS37.5	37,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS35.5	35.50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS31.5	31,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS28.0	28,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS26.5	26,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS25.0	25,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS22.4	22,40 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS20.0	20,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS19.0	19,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS18.0	18,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS16.0	16,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS14.0	14,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS13.2	13,20 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS12.5	12,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS11.2	11,20 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS10.0	10,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS9.50	9.50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS9.00	9,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm

200SIS8.00	8,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS7.10	7,10 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS6.70	6,70 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS6.30	6,30 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS5.60	5,60 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS5.00	5,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS4.75	4,75 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS4.50	4,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200SIS4.00	4,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	200 mm
200S_STLID	Couvercle	acier inoxydable	200 mm			
200S_STREC	Fond	acier inoxydable	pleine	200 mm		
200S_STINT	Fond intermédiaire	acier inoxydable	pleine	200 mm		
200S_STRECH	Couvercles & fonds	acier inoxydable	pleine	200 mm		
200S_STINTH	Fond intermédiaire	acier inoxydable	pleine	200 mm		

Ø 300 MM	SQUARE HOLE	ACIER INOXYDABLE	PLEINE HAUTEUR	ISO 3310-2		
	# mm	cadre	maille	standard	hauteur	Ø
300SIS125.	125,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS112.	112,00 mm	acier	square hole perforated	ISO 3310-2	pleine	300

		inoxydable	plated steel			mm
300SIS106.	106.00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS100.	100,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS90.0	90.00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS80.0	80,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS75.0	75.00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS71.0	71.00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS63.0	63,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS56.0	56,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS53.0	53,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS50.0	50,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS45.0	45,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS40.0	40,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS37.5	37,50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS35.5	35.50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS31.5	31,50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS28.0	28,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS26.5	26,50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS25.0	25,00 mm	acier	square hole perforated	ISO 3310-2	pleine	300

		inoxydable	plated steel			mm
300SIS22.4	22,40 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS20.0	20,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS19.0	19,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS18.0	18,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS16.0	16,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS14.0	14,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS13.2	13,20 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS12.5	12,50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS11.2	11,20 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS10.0	10,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS9.50	9,50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS9.00	9,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS8.00	8,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS7.10	7,10 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS6.70	6,70 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS6.30	6,30 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS5.60	5,60 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS5.00	5,00 mm	acier	square hole perforated	ISO 3310-2	pleine	300

		inoxydable	plated steel			mm
300SIS4.75	4,75 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS4.50	4,50 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300SIS4.00	4,00 mm	acier inoxydable	square hole perforated plated steel	ISO 3310-2	pleine	300 mm
300S_STLID	Couvercle	acier inoxydable	300 mm			
300S_STREC	Fond	acier inoxydable	pleine	300 mm		
300S_STINT	Fond intermédiaire	acier inoxydable	pleine	300 mm		
300S_STRECH	Fond	acier inoxydable	demi	300 mm		
300S_STINTH	Fond intermédiaire	acier inoxydable	demi	300 mm		

Ø 400 MM	SQUARE HOLE	ACIER INOXYDABLE	PLEINE HAUTEUR	ISO 3310-2		
	# mm	cadre	maille	standard	hauteur	Ø
400SIS125.	125,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS112.	112,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS106.	106,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS100.	100,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS90.0	90,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS80.0	80,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS75.0	75,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm

400SIS71.0	71,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS63.0	63,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS56.0	56,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS53.0	53,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS50.0	50,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS45.0	45,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS40.0	40,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS37.5	37,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS35.5	35,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS31.5	31,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS28.0	28,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS26.5	26,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS25.0	25,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS22.4	22,40 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS20.0	20,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS19.0	19,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS18.0	18,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS16.0	16,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm

400SIS14.0	14,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS13.2	13,20 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS12.5	12,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS11.2	11,20 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS10.0	10,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS9.50	9.50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS9.00	9,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS8.00	8,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS7.10	7,10 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS6.70	6,70 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS6.30	6,30 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS5.60	5,60 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS5.00	5,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS4.75	4,75 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS4.50	4,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400SIS4.00	4,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	400 mm
400S_STLID	Couvercle	acier inoxydable	400 mm			
400S_STREC	Fond	acier inoxydable	pleine	400 mm		

400S_STINT	Fond intermédiaire	acier inoxydable	pleine	400 mm
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Ø 450 MM	SQUARE HOLE	ACIER INOXYDABLE	PLEINE HAUTEUR	ISO 3310-2
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	# mm	cadre	maille	standard	hauteur	Ø
450SIS125.	125,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS112.	112.00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS106.	106.00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS100.	100,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS90.0	90.00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS80.0	80,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS75.0	75.00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS71.0	71.00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS63.0	63,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS56.0	56,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS53.0	53,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS50.0	50,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS45.0	45,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS40.0	40,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS37.5	37,50 mm	acier	square hole perforated	ISO 3310-2	pleine	450

		inoxydable	stainless steel plate			mm
450SIS35.5	35,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS31.5	31,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS28.0	28,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS26.5	26,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS25.0	25,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS22.4	22,40 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS20.0	20,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS19.0	19,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS18.0	18,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS16.0	16,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS14.0	14,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS13.2	13,20 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS12.5	12,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS11.2	11,20 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS10.0	10,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS9.50	9,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS9.00	9,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS8.00	8,00 mm	acier	square hole perforated	ISO 3310-2	pleine	450

		inoxydable	stainless steel plate			mm
450SIS7.10	7,10 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS6.70	6,70 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS6.30	6,30 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS5.60	5,60 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS5.00	5,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS4.75	4,75 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS4.50	4,50 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450SIS4.00	4,00 mm	acier inoxydable	square hole perforated stainless steel plate	ISO 3310-2	pleine	450 mm
450S_STLID	Couvercle	acier inoxydable	450 mm			
450S_STREC	Fond	acier inoxydable	pleine	450 mm		
450S_STINT	Fond intermédiaire	acier inoxydable	pleine	450 mm		