

LAMIERE
FORATE

PERFORATED
METAL PLATES

TÔLES
PERFORÉES

LAMIERE
FORATE
GOMMATE

PERFORATED
RUBBER
PLATES

TÔLES
PERFORÉES
CAOUTCHOUTÉES

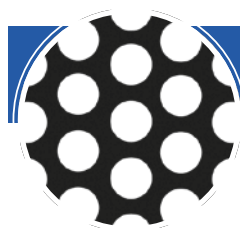
LAMIERE FORATE

PERFORATED METAL PLATES / TÔLES PERFORÉES

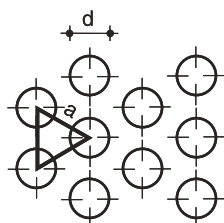
ITA Resistenti agli urti e all'abrasione sono realizzabili anche con materiali speciali ad altissima resistenza fino a 500 HB. Disponibili piane per vagli vibranti (con o senza ganci di tenditura) oppure calandrate per vagli rotanti.

ENG Impact and abrasion-resistant, they can also be made from special high-strength materials up to 500 HB. Available flat for vibrating screens (with or without tensioning hooks) or rolled for trommels.

FR Résistantes aux impacts et à l'abrasion, elles peuvent être fabriquées dans des matériaux spéciaux à haute résistance jusqu'à 500 HB. Disponibles planes pour les cribles vibrants (avec ou sans crochets de tension) ou calandrées pour les cribles rotatifs.



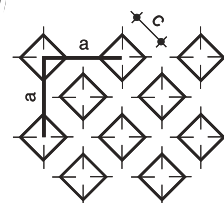
FORI TONDI A QUINCONCE A 60°
60° STAGGERED ROUND HOLES
TROUS ROUNDS À 60°



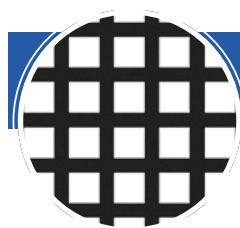
$$S = 0,906 \left(\frac{d}{a} \right)^2$$



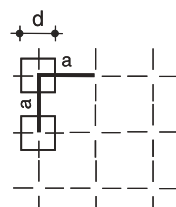
FORI QUADRI IN DIAGONALE E ALTERN.
DIAGONAL SQUARE HOLES
TROUS CARRÉS DIAGONAUX



$$S = 2 \left(\frac{c}{a} \right)^2$$



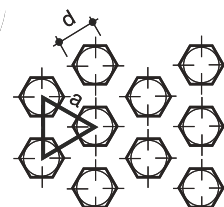
FORI QUADRI IN LINEA A 90°
90° IN LINE HOLES
TROUS CARRÉS EN LIGNE À 90°



$$S = \left(\frac{c}{a} \right)^2$$



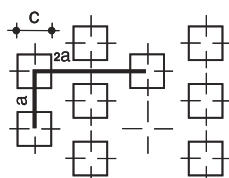
FORI ESAGONALI A QUINCONCE A 60°
60° STAGGERED EXAGONAL HOLES
TROUS HEXAGON. EN QUINCONCE À 60°



$$S = \left(\frac{d}{a} \right)^2$$



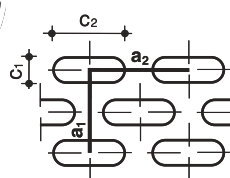
FORI QUADRI ALTERNATI
STAGGERED SQUARE HOLES
TROUS CARRÉS ALTERNÉS



$$S = \left(\frac{c}{a} \right)^2$$



FORI OBLUNGHI ALTERNATI
STAGGERED SLOT HOLES
TROUS OBLONGS ALTERNÉS



$$S = 2 \frac{c_1 c_2 - 0,215}{a_1 a_2}$$



LAMIERE FORATE GOMMATE

STEEL PERFORATED RUBBER PLATES / TÔLES PERFORÉES CAOUTCHOUTÉES

ITA

La lamiera forate gommate sono costituite da un supporto di lamiera in ferro ricoperto da uno strato vulcanizzato di gomma anti-abrasiva. Lo spessore della lamiera di acciaio è tra i 2 e i 20 mm, mentre lo spessore della gomma è tra i 10 e i 60 mm. Particolari accorgimenti di perforazione rendono il foro sulla gomma di dimensioni leggermente inferiori a quello sulla lamiera: vengono così evitati rischi di intasamento. La durata in esercizio delle lamiere forate gommate risulta normalmente di molte volte superiore a quella delle normali lamiere forate di acciaio. Esse inoltre consentono una notevole riduzione del rumore.

ENG

The steel rubber perforated plates are made by steel plates covered by a vulcanized layer of abrasion proof rubber. The thickness of the steel plate varies from 2 to 20 mm, the rubber from 10 to 55 mm. Special adjustments in perforating make the hole in the rubber slightly smaller than the hole in the steel plate, so avoiding the risk of clogging. The operating life of the steel rubber perforated plates is usually many times longer than that of the perforated plates. They also allow a very high noise reduction.

FR

Les toiles perforées caoutchoutées sont constituées par un support de tôle d'acier revêtu par une couche de caoutchouc antiabrasif. L'épaisseur de la tôle d'acier est située entre 2 et 20 mm, tandis que l'épaisseur du caoutchouc est située entre 10 et 60 mm. Type particulier de perforation rend le trou sur le caoutchouc de dimensions un peu plus petit de celui sur la tôle : on évite ainsi risques de colmatage. La durée en exercice des tôles perforées caoutchoutées est normalement plusieurs fois supérieure à celle des normales tôles perforées d'acier. Elles permettent également une réduction considérable du bruit.



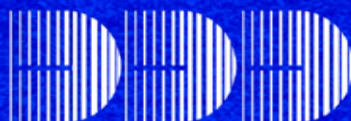


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