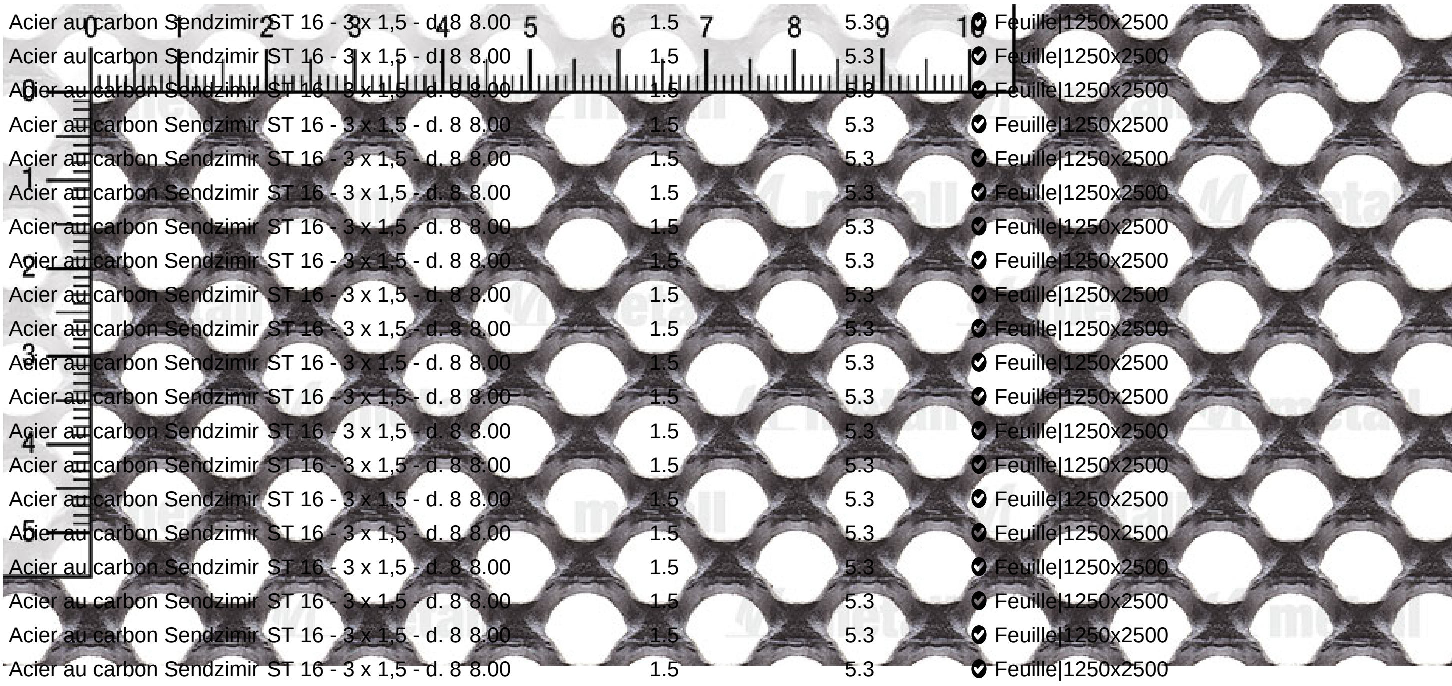
ST 16



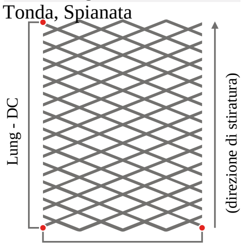
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1000x2000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1000x2000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1250x2500
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au carbon Sendzimir	ST 16 - 3 x 1,5 - d. 8	8.00	1.5	5.3	Feuille|1500x3000
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					
Acier au ca					

Riferimenti

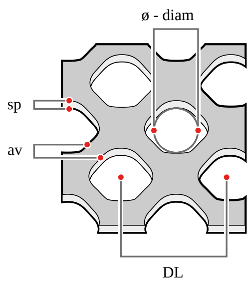
Nome	=	Geom DL - av x sp - diam
Geom	=	Esagonale, Romboidale,Quadra, Tonda, Spianata
DL	=	Diagonale Lunga
av	=	Avanzamento
sp	=	Spessore
ø - diam	=	Diametro
Larg - DL	=	Larghezza in direzione DL
Lung - DC	=	Lunghezza in direzione DC (direzione di stiratura)

Dimensioni

Bobine - Fogli - Rotoli



Dimensione maglia



Sezione