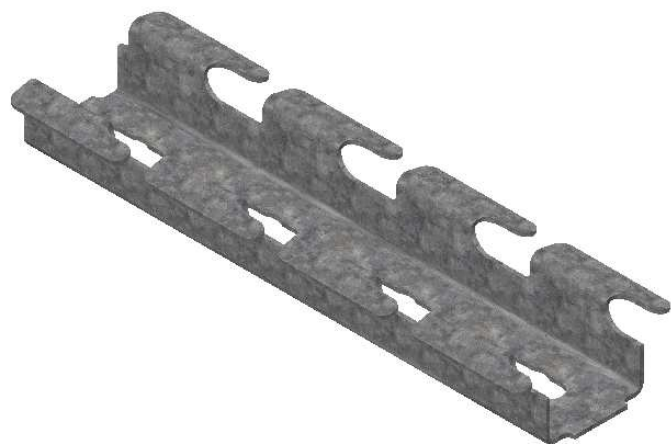


OB 24x9 + Ø11

Code	L (mm)	L1 (mm)	L2 (mm)	H (mm)	H1 (mm)	Ep. (mm)	Matière	Poids (produit revêtu en Kg)	Colisage (pièces)	Charge admissible (daN)
MV51130	100	36.5	58.9	25	15.6	1.5	ACIER 1,50 S250 GD Z275	0.098	100	110
MV51131	150	36.5	58.9	25	15.6	1.5	ACIER 1,50 S250 GD Z275	0.148	70	110
MV51132	200	36.5	58.9	25	15.6	1.5	ACIER 1,50 S250 GD Z275	0.199	50	110
MV51133	300	36.5	58.9	25	15.6	1.5	ACIER 1,50 S250 GD Z275	0.299	40	110
MV51134	400	36.5	58.9	25	15.6	1.5	ACIER 1,50 S250 GD Z275	0.400	25	110
MV51135	500	36.5	58.9	25	15.6	1.5	ACIER 1,50 S250 GD Z275	0.500	25	110
MV51139	600	37.5	59	26	15.8	2.0	ACIER 2.00 S250 GD Z275	0.797	25	180
MV51136	1000	37.5	59	26	15.8	2.0	ACIER 2.00 S250 GD Z275	1.330	10	110
MV51138	2000	37.5	59	26	15.8	2.0	ACIER 2.00 S250 GD Z275	2.663	10	NC
MV51129	3000	37.5	59	26	15.8	2.0	ACIER 2.00 S250 GD Z275	3.997	10	NC



Revêtement: Z275 - NF EN 10346

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DESIGNATION:
 ATTACHE UNIVERSELLE BFR Z275

DESSINE PAR:	GUENOT F.	VERIFIE PAR:	LEGUY C.	FORMAT A4 H
DATE:	09/10/2013	ECHELLE:	1:2	
N°:	MV51129 à MV51139_05			