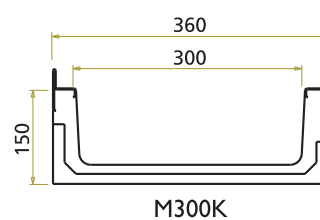
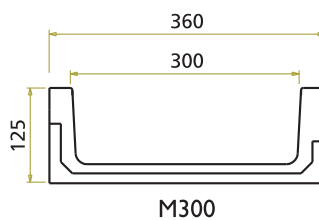
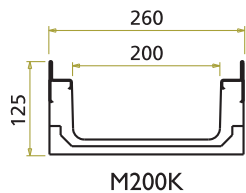
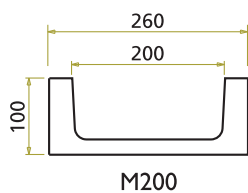
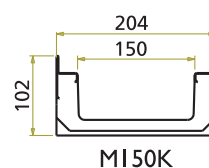
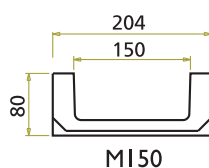
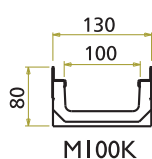
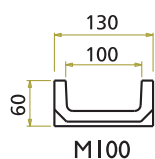
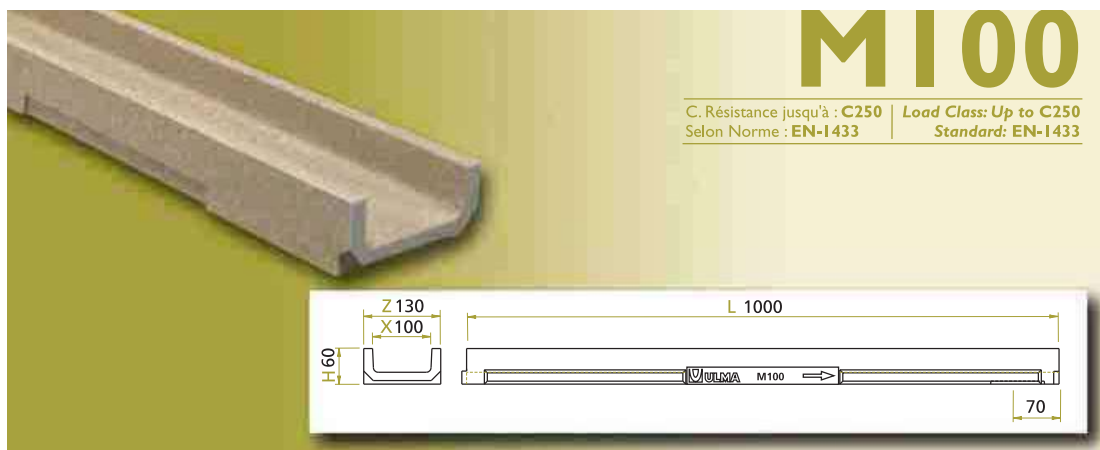




SYSTEM MINI



The information contained in the brochure was up to date at the time of going to print. Photographs, drawings, sizes and reference numbers are given as a indication only and can be changed without notice. Killeshal Precast Concrete Ltd reserves the right to modify product specification without notice.



CODE	L (mm.)	H (mm.)	LARGEUR / WIDTH (mm.)		Ø SORTIE / OUTLET (mm.)		HYDRAUL. SECTION (cm²)	KG.	UNITES x PALETTE PCS x PALLET
			Z	X	VERT.	HORIZ.			
M100	I000	60	130	100	90	—	40	8,2	120

* Sortie vert. et horiz. Sur commande. / **Vert. and horiz. Outlets on order.**

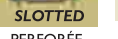
DESCRIPTIF TECHNIQUE

Caniveau en Béton polymère de type ULMA, modèle M100, largeur extérieure 130mm, largeur intérieure 100mm, hauteur extérieure 60mm, pour récupérer les eaux de pluie, en modules de 1 ML de longueur, système de fixation par 2 clavettes au ML, adapté pour les grilles suivantes :

TECHNICAL DESCRIPTION

Ultra Linear Drainage Channel type M100: External width 130mm; Internal Width 100mm and overall height 60mm to collect rain water in 1 metre long units. Locking system consists of 2 screws per metre. Suitable for the following gratings:

GRILLES / GRATINGS

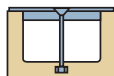
NERVURÉE	PASSERELLE	MATIERE MATERIAL	DESSIN DESIGN	RESIST. LOAD	CODE	L. (mm.)	LARGEUR WIDTH (mm.)	ÉPAISSEUR THICKNESS (mm.)	UNITES x ML UNITS x ML	KG.
 SLOTTED	 SLOTTED	FORGE DUCTILE IRON	NERV. / SLOTT.	C 250	FNX100UCCM(1)	500	130	7	2	2.3
 SLOTTED	 PERFORATED	ACIER GALVANISÉ GALVANIZED STEEL	PASS. / SLOTT. PASS. / SLOTT. PASS. / SLOTT. PERF. CAIL. / MESH CAIL. / MESH	A 15 A 15 A 15 A 15 A 15 B 125	GN100UCA GN100UOA(2) GNH100UCA(3) GP100UCA GEX100UOA GE100UCB	1000 1000 1000 1000 1000 1000	130 127 130 130 130 130	3 3 3 3 2 3	I I I I I I	1.8 1.5 1.8 1.9 2.8 3.5
 SLOTTED	 PERFORATED	INOXYDABLE STAINLESS STEEL	PASS. / SLOTT. PERF. CAIL. / MESH	A 15 A 15 B 125	IN100UCA IP100UCA IE100UCB	1000 1000 1000	130 130 130	3 3 3	I I I	1.9 1.9 3.2

(1) Disponible avec système antidébordement (Voir la photographie à la page 8) / Also Available with non-flooding system (See photograph on page. 8).

(2) Posée, sans vis. / **Without screws.**

(3) Grille antitalon. / Heelproof.

SYSTÈME DE FIXATION / LOCKING SYSTEM



AVEC VIS À LA BASE DU CANIVEAU. Deux vis par mètre linéaire.

SCREW LOCKING SYSTEM. *Two screws per metre*

AVALOIR ET ACCESSOIRES / SUMP UNITS AND ACCESSORIES TABLE



AEURO100

CODE	L. (mm.)	H. (mm.)	LARGEUR WIDTH (mm.)	SORTIE / OUTLET (mm.)		CORPS SUMP UNITS	PANIER BUCKET
				LATERAL	FRONT		
AEURO100	500	300	130	90/110	90	I	CEURO100

PANIER
GALVANISED
STEEL BUCKET



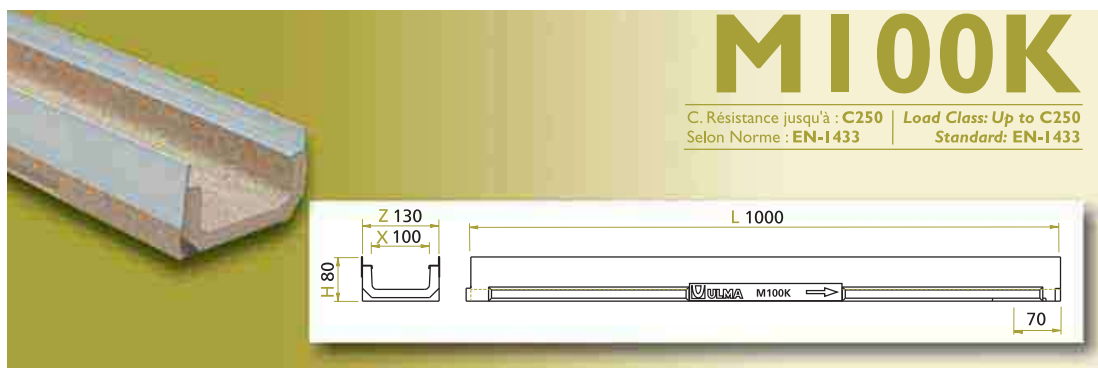
CEURO100

OBTURATEURS / END CAPS



FERMÉ / CLOSED

CODE	TYPE
TI00MC	FERMÉ / CLOSED



CODE	L (mm.)	H (mm.)	LARGEUR / WIDTH (mm.)		Ø SORTIE / OUTLET (mm.)		HYDRAUL SECTION (cm ²)	KG.	UNITES x PALETTE PCS x PALLET
			Z	X	VERT.	HORIZ.			
M100K	1000	80	130	100	90	—	40	11,2	120

* Sortie vert. et horiz. Sur commande. / Vert. and horiz. Outlets on order.

DESCRIPTIF TECHNIQUE

Caniveau en Béton polymère de type ULMA, modèle M100K, largeur extérieure 130mm, largeur intérieure 100mm, hauteur extérieure 80mm, pour récupérer les eaux de pluie, en modules de 1 ML en longueur, profil en acier galvanisé* pour protection latérale, système de fixation par 2 clavettes au ML, adapté pour les grilles suivantes :

* Disponible également en acier inoxydable. / Also available with Stainless Steel edge protection.

TECHNICAL DESCRIPTION

Ulma Linear Drainage Channel type M100K: External width 130mm; Internal Width 100mm and overall height 80mm to collect rain water in 1 metre long units. Integrated galvanised steel * edges for lateral protection. Locking system consists of 2 screws per metre. Suitable for the following gratings:

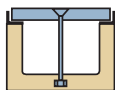
GRILLES / GRATINGS

NERVRÉE	NERVRÉE	MATIERE MATERIAL	DESSIN DESIGN	RESIST. LOAD	CODE	L. (mm.)	LARGEUR WIDTH (mm.)	UNITES x ML UNITS x ML	KG.
		FONTE DUCTIL IRON	NERV. / SLOT.	C 250	FNX100KCCM (1)	500	123	2	3,4
SLOTTED	SLOTTED			C 250	FNHX100KCCM (2)	500	123	2	3,7
PASSERELLE	PERFORÉE	ACIER GALVANISÉ GALVANISED STEEL	PASS. / SLOT.	A 15	GN100KCA	1000	123	1	1,7
			PERF.	A 15	GP100KCA	1000	123	1	1,7
SLOTTED	PERFORATED		CAIL. / MESH	A 15	GEX100KOA	1000	123	1	2,4
			CAIL. / MESH	B 125	GE100KCB	1000	123	1	2,9
CAILLEBOTIS	NERVRÉE	INOXYDABLE STAINLESS STEEL	PASS. / SLOT.	A 15	IN100KCA	1000	123	1	1,7
			PERF.	A 15	IP100KCA	1000	123	1	1,7
MESH	SLOTTED		CAIL. / MESH	B 125	IE100KCB	1000	123	1	3
NERVRÉE		POLYPROPYLENE POLYPROPYLENE	NERV. / SLOT.	A 15	PNH100KCAM (2)	500	123	2	0,6
			NERV. / SLOT.	A 15	PNH100KCAM GRIS (2)	500	123	2	0,6

(1) Disponible avec système antidébordement (Voir la photographie à la page 8) / Also Available with non-flooding system (See photograph on page 8).

(2) Grille antitalon. / Heelproof.

SYSTÈME DE FIXATION / LOCKING SYSTEM



AVEC VIS À LA BASE DU CANIVEAU. Deux vis par mètre linéaire.
SCREW LOCKING SYSTEM. Two screws per metre

AVALOIR ET ACCESSOIRES / SUMP UNITS AND ACCESSORIES TABLE

	CODE	L. (mm.)	H. (mm.)	LARGEUR WIDTH (mm.)	SORTIE / OUTLET (mm.)		CORPS SUMP UNITS	PANIER BUCKET
					LATERAL	FRONT		
AEURO100K	AEURO100K	500	318	130	90/110	90	I	CEURO100

OBTURATEURS / END CAPS



CODE	TYPE
T100MKC	FERMÉ / CLOSED

PANIER
GALVANISÉ
STEEL BUCKET



CEURO100