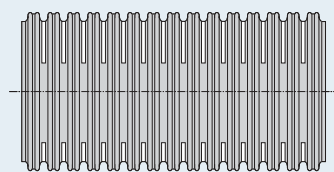


Drenopal

- La continua ricerca di soluzioni innovative ha permesso di creare *Drenopal*, un tubo idoneo per il drenaggio delle acque meteoriche e per la captazione del percolato.
- *Drenopal* è ricavato da una barra di tubo *Ecopal*® fessurata con una speciale attrezzatura che permette una vasta gamma di fessurazioni.
- *Drenopal* viene fornito nei diametri da 160 a 1.200 mm in barre da 6 m nelle classi di rigidità SN 4 kN/m² e SN 8 kN/m² e con fessurazioni a 220° o 360°.

- The result of the constant research for innovative solutions is the production of *Drenopal*, a pipe suitable for meteoric water drainage and percolate collection.
- *Drenopal* is produced by slotting *Ecopal*® using a special equipment which guarantees a large range of slots.
- *Drenopal* can be supplied in all diameters available from OD.160 to OD.1200 mm, in bars of 6 meters length, stiffness class of 4 kN/m² or 8 kN/m² and with 220° or 360° slots.



DIAMETRO ESTERNO OUTER DIAMETER		160 mm	200 mm	250 mm	315 mm	400 mm	500 mm	630 mm	800 mm	1000 mm	1200 mm
SN 4 kN/m²	€/m	-	8,65	15,79	20,53	27,07	40,93	68,30	117,08	175,00	260,00
SN 8 kN/m²	€/m	7,00	10,82	17,26	24,93	32,93	53,14	72,11	139,68	190,00	280,00
 MANICOTTO COUPLING	€/p	1,56	2,08	5,74	7,40	11,22	19,88	32,12	101,40	171,60	249,60
 GUARNIZIONE SEAL	€/p	0,66	1,00	1,57	2,54	4,23	8,60	16,04	23,10	67,62	94,80

Tabella delle fessurazioni

Slots table

DIAMETRO ESTERNO OUTER DIAMETER	DIAMETRO INTERNO INNER DIAMETER	SPESSORE THICKNESS	SUPERFICIE SURFACE	SUPERFICIE ENTRO LE COSTOLE SURFACE WITHIN RIBS	SUPERFICIE CAPTAZIONE 3% COLLECTION SURFACE 3%	NUMERO PASSI AL METRO NO. OF PITCH PER METER
(mm)	(mm)	(mm)	(cm ² /m)	(cm ² /m)	(cm ² /m)	(-)
160	135	2	5027	4461	134	63
200	176	2,5	6283	5686	171	61
250	216	3,5	7854	7006	210	27
315	271	3,5	9896	8734	262	24
400	343	4,5	12566	11058	332	20
500	427	5,8	15708	13779	413	17
630	535	7	19792	17247	517	14
800	678	8,5	25133	21834	655	11
1000	851	9	31416	27300	819	10
1200	1030	13	37699	33175	995	9

CON FONDO A CANALETTA (220°) PLAIN BOTTOM (220°)

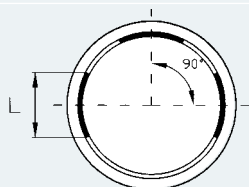
DIAMETRO ESTERNO OUTER DIAMETER	N° FESSURE NO. OF SLOTS	N° TOTALE FESSURE TOTAL NO. OF SLOTS	LUNGHEZZA FESSURE PER SPESSORE (mm) SLOT LENGTH PER THICKNESS (mm)			
mm	(-)	(-)	1,5 mm	4 mm	7 mm	10 mm
160	3	244	48	-	-	-
200	3	183	62	-	-	-
250	2	54	-	97	-	-
315	2	48	-	138	-	-
400	4	82	-	102	-	-
500	4	69	-	-	86	-
630	4	54	-	-	137	-
800	4	45	-	-	-	146
1000	4	40	-	-	-	203
1200	4	36	-	-	-	276

A TUTTA CIRCONFERENZA (360°) WHOLE CIRCUMFERENCE (360°)

DIAMETRO ESTERNO OUTER DIAMETER	N° FESSURE NO. OF SLOTS	N° TOTALE FESSURE TOTAL NO. OF SLOTS	LUNGHEZZA FESSURE PER SPESSORE (mm) SLOT LENGTH PER THICKNESS (mm)			
mm	(-)	(-)	1,5 mm	4 mm	7 mm	10 mm
160	4	325	36	-	-	-
200	4	244	47	-	-	-
250	3	81	-	65	-	-
315	3	71	-	92	-	-
400	6	122	-	68	-	-
500	6	103	-	-	57	-
630	6	81	-	-	91	-
800	6	67	-	-	-	95
1000	6	61	-	-	-	132
1200	6	54	-	-	-	180

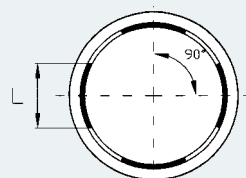
Fessurazioni con fondo a canaletta (220°)
Plain bottom slots (220°)

Fessurazioni a tutta circonferenza (360°)
Whole circumference slots (360°)

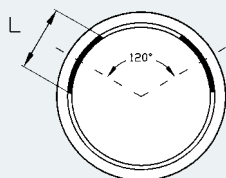


DN	160	200
L	48	62

spessore fessure 1,5 mm
 slots width 1,5 mm

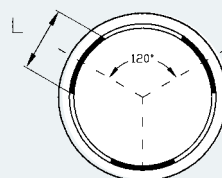


DN	160	200
L	36	47

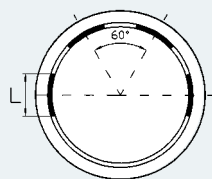


DN	250	315
L	97	138

spessore fessure 4 mm
 slots width 4 mm

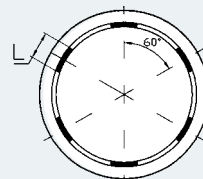


DN	250	315
L	65	92

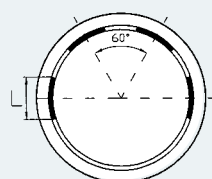


DN	400
L	102

spessore fessure 4 mm
 slots width 4 mm

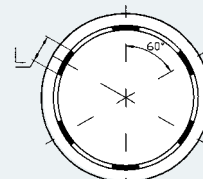


DN	400
L	68

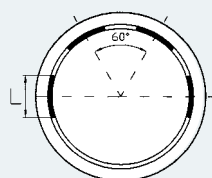


DN	500	630
L	86	137

spessore fessure 7 mm
 slots width 7 mm

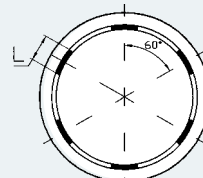


DN	500	630
L	57	91



DN	800	1000	1200
L	146	203	276

spessore fessure 10 mm
 slots width 10 mm



DN	800	1000	1200
L	95	132	180

A PARTIRE DAL DIAMETRO DN 400 SONO POSSIBILI FESSURAZIONI ANCHE CON SPESSORE PARI A 6 mm.
 FROM ND 400 PIPES, SLOTS WITH 6 mm WIDTH ARE AVAILABLE.