M/TEC 13479
SCHEDA TECNICA / DATASHEET
Manicotti / Sockets

Uso Fognature e scarichi interrati non in presssione
Use Sewage and drainage not under pressure

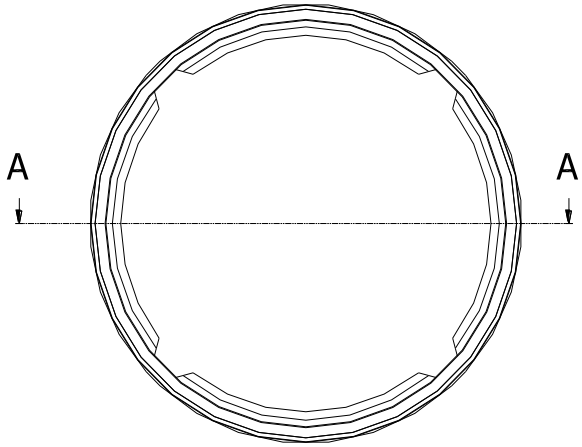
Tubi Tubi a parete strutturata in accordo al doc. UNI EN 13476
Pipes Structured-wall pipes according to doc. UNI EN 13476

Materiale PEAD
Raw Material HDPE

Marcatura Picenum Plast - EuroSewer - DN/OD - Area U - PE - Tipo B - dati produzione
Marking Picenum Plast - EuroSewer - DN/OD - Area U - PE - Tipo B - production data

Proc. produttivo Stampaggio rotazionale
Prod. process Rotational moulding

Forma manicotti dal DN/OD 800 al DN/OD 1200 e dal DN/ID 300 al DN/ID 600
Shape of sleeves DN/OD 800 thru 1200 and DN/ID 300 thru 600



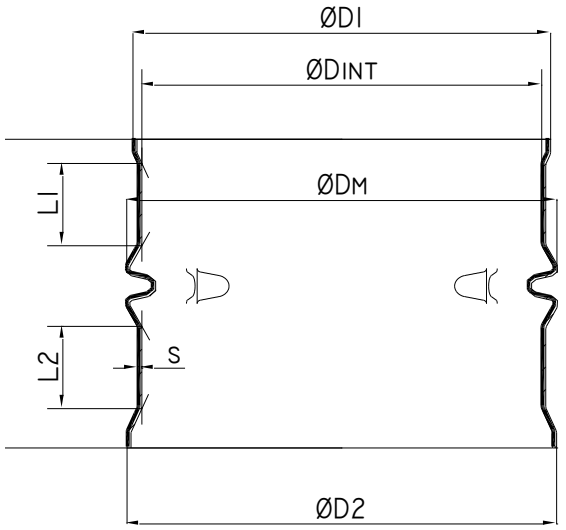
Caratteristiche geometriche manicotti dal DN/OD 800 -1200 e DN/ID 300-600 (toll. ± 1%)
Geometrical carachteristics for sleeves from DN/OD 800 thru 1200 and DN/ID 300 thru 600 (tol. ± 1%)

Tipo PIC / ***PIC type***

	DN/OD (mm)			DN/ID (mm)			
	800	**1000**	**1200**	**300**	**400**	**500**	**600**
Dint	810	1010	1213	363	488	604	728
DM	871	1057	1270	371	499	616	743
D1	846	1068	1270	380	512	630	751
D2	870	1098	1300	394	530	648	776
L1	165	185	205	130	153	240	270
L2	165	185	205	130	153	240	270
L	620	650	730	334	393	571	620
s	8	9	10	4	5,5	6	7,5

Tipo POL / ***POL type***

	DN/OD (mm)		
	800	**1000**	**1200**
Dint	805	1005	1205
D1 = D2 =DM	870	1090	1260
L	500	550	675
s	9,5	12	12



A-A

NOTA / Remark: Potranno essere forniti manicotti tipo PIC o POL a discrezione Picenum Plast sulla base delle disponibilità
Either PIC / POL sleeves may be supplied, according to availability in stock

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Tubi Tubi a parete strutturata in accordo al doc. UNI EN 13476
Pipes *Structured-wall pipes according to doc. UNI EN 13476*

Materiale PEAD
Raw Material *HDPE*

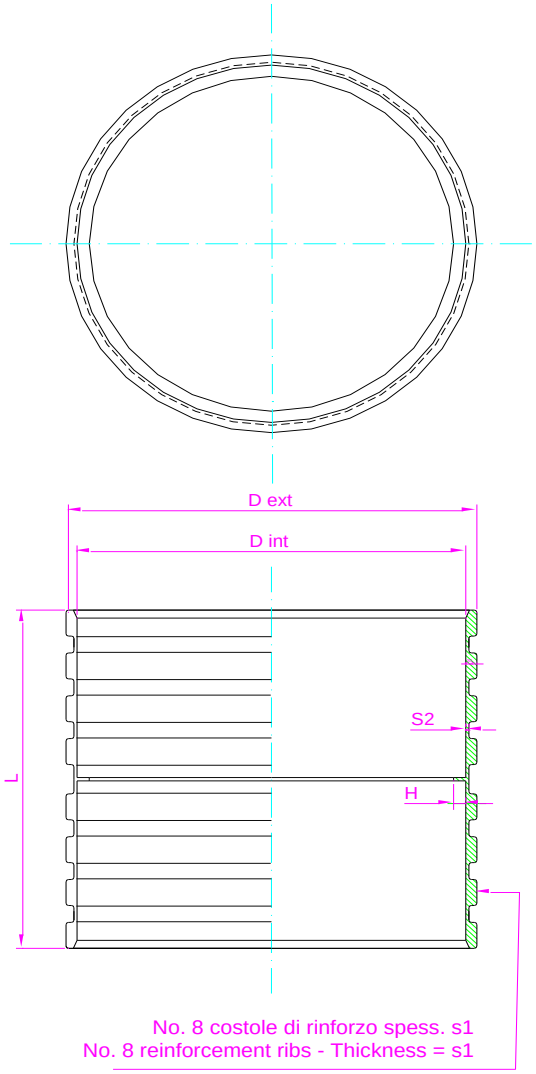
Marcatura Picenum Plast - EuroSewer - DN/OD - Area U - PE - Tipo B - dati produzione
Marking *Picenum Plast - EuroSewer - DN/OD - Area U - PE - Tipo B - production data*

Proc. produttivo Stampaggio ad iniezione
Prod. process *Injection moulding*

Caratteristiche geometriche manicotti dal DN/OD 250 al DN/OD 630
Geometrical carachteristics for sleeves from DN/OD 250 to DN/OD 630

	DN/OD (mm)				
	250	**315**	**400**	**500**	**630**
D ext	270	335	432	532	670
D int	254	317	406	506	637
L	285,0	300	357	414	474
S1	8,0	9,5	12	13,5	15
S2	2,0	2,5	2,8	3,5	5
H	10,0	10	10	23	27
Peso/Weight (Kg)		1,6	15	5	8,8

Forma manicotti dal DN/OD 250 al DN/OD 630
Shape of sleeves DN/OD 250 thru DN/OD 630



M/TEC 13479
SCHEDA TECNICA / DATASHEET
Manicotti / Sockets

Uso Fognature e scarichi interrati non in presssione
Use Sewage and drainage not under pressure

Tubi - Tubi a parete strutturata in accordo al doc. UNI EN 13476 (fognature e scarichi interrati non in pressione)
- Tubi a parete strutturata in accordo al doc. CEI EN 50086-2-4/A1 (tubi interrati per cavidotti)

Pipes *- Structured-wall pipes according to doc. UNI EN 13476 (buried underground sewage and drainage systems)*
- Structured-wall pipes according to doc. CEI EN 50086-2-4/A1 (buried pipes for cableducts)

Materiale PEAD
Raw Material *HDPE*

Marcatura - Picenum Plast - EuroSewer - DN/OD - Area U - PE - Tipo B - dati produzione
(solo per manicotti DN/OD 160 e DN/OD200)
Marking *- Picenum Plast - EuroSewer - DN/OD - Area U - PE - Tipo B - production data*
(Only for sizes DN/OD 160 and DN/OD 200)

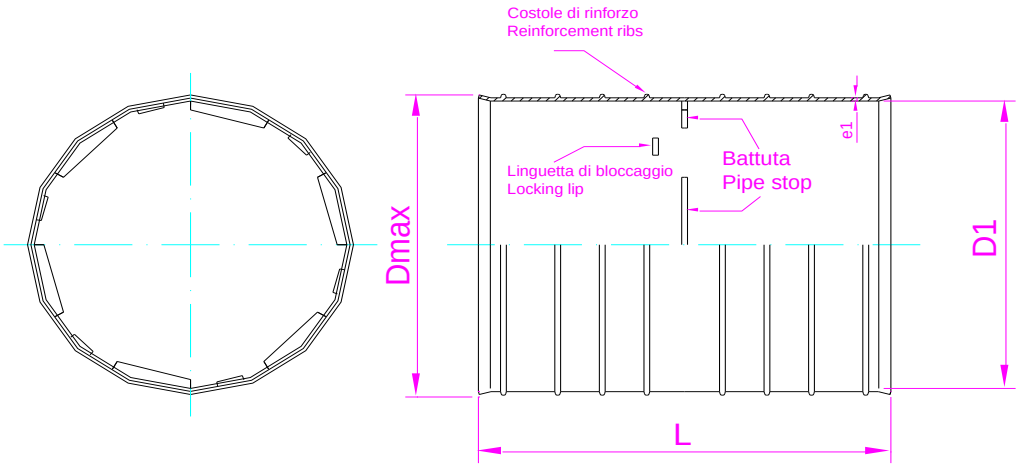
Proc. produttivo Stampaggio ad iniezione
Prod. process *Injection moulding*

Caratteristiche geometriche manicotti dal DN/OD 125 al DN/OD 200
Geometrical characteristics for sleeves from DN/OD 125 to DN/OD 200

	DN/OD (mm)		
	125	**160**	**200**
D1	125,5 ± 0,5	161,0 ± 1,0	201,0 ± 1,0
Dmax	134,0 ± 1,0	172,0 ± 2,0	215,0 ± 2,0
L	180 ± 2	210 ± 2	240 ± 3
e1	2,0 ± 0,2	2,0 ± 0,2	2,5 ± 0,3
NOTE	(1) (2)		
Remarks			

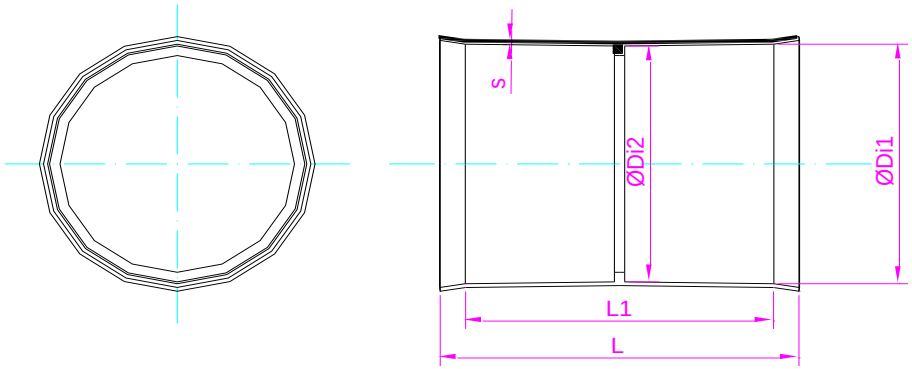
(1) Superficie esterna liscia senza costole di rinforzo
Smooth external surface (no reinforcement ribs)
(2) Senza linguette di bloccaggio
Without locking lips

Forma manicotti dal DN/OD 125 al DN/OD 200
Shape of sleeves DN/OD 125 thru DN/OD 200

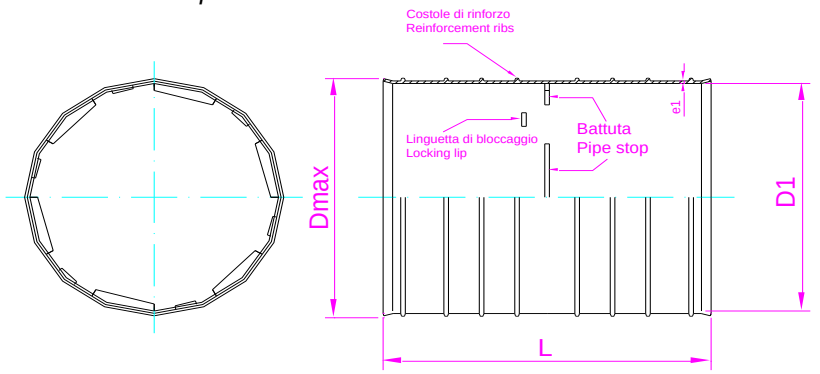


M/TEC 13485
SCHEDA TECNICA MANICOTTI COR DS/ TECH DATASHEET FOR CABLEDUCT SLEEVES

Forma manicotti dal DN 40 al DN 125
Shape of sleeves from DN 40 to DN 125



Forma manicotti dal DN 140 al DN 200
Shape of sleeves from DN 140 to DN 200



Applicazioni: - Tubi cavidotto (in rotoli e/o barre) conformi a CEI EN 50086-2-4/A1
- Tubi fessurati (flessibili e/o in barre) per drenaggio di acque sotterranee

Applications: *- Cableduct pipes (coils and straight bars) according to CEI EN 50086-2-4/A1*
- Slotted pipes (flexible and/or straight) for underground water drainage

Materia prima: Polietilene alta densità (PE-AD)
Raw material: High-density polyethylene (HD-PE)

Aspetto: Colore nero
Appearance: Colour black

Caratteristiche tecniche: In accordo a CEI EN 50086-2-4/A1
Technical charachteristics: According to CEI EN 50086-2-4/A1

Caratteristiche dimensionali (mm): */ Dimensions (mm)*

DN	L1	L	ØDi1	ØDi2	s	NOTE - *Remarks*
40	64,0 ± 1,0	75,0 ± 1,0	41,1 ± 0,1	39,7 ± 0,2	1,4 ± 0,1	
50	96,0 ± 1,0	111,0 ± 1,0	50,3 ± 0,2	49,8 ± 0,2	1,5 ± 0,1	
63	99,0 ± 1,0	114,5 ± 1,0	65,4 ± 0,2	62,8 ± 0,2	1,5 ± 0,1	
75	113,0± 1,0	129,5 ± 1,0	76,7 ± 0,3	74,8 ± 0,2	1,5 ± 0,2	
90	123,5 ± 1,0	148,0 ± 1,0	91,1 ± 0,3	89,8 ± 0,2	1,5 ± 0,2	
110	154,0 ± 1,0	179 ± 1,0	111,1 ± 0,3	109,8 ± 0,2	1,5 ± 0,2	
125	150,5 ± 1,0	175,0 ± 1,0	126,2 ± 0,4	124,8 ± 0,2	1,8 ± 0,2	
140		202,0 ± 1,0	141,5 ± 0,4		2,0 ± 0,2	
160		175,0 ± 1,0	161,5 ± 0,4		2,0 ± 0,2	Manicotti impiegati anche su tubi UNI EN 13476 Sleeves used also with pipes according to UNI EN 13476
200		175,0 ± 1,0	201,5 ± 0,4		2,5 ± 0,2	Manicotti impiegati anche su tubi UNI EN 13476 Sleeves used also with pipes according to UNI EN 13476