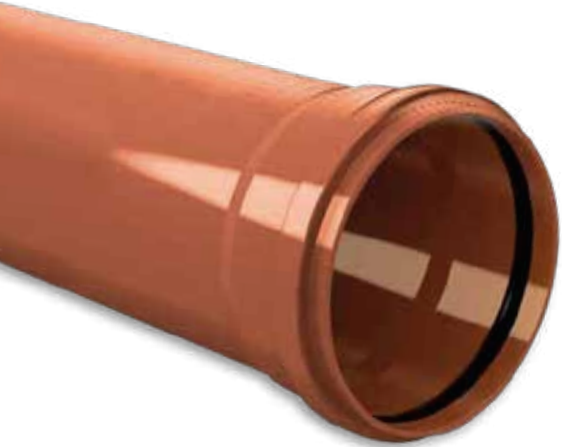




PLAFONDSEWER

PVC - NORMA
UNI EN 1401-1

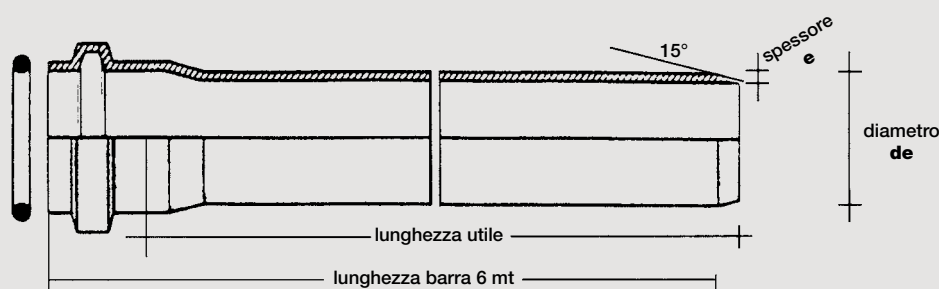


Tubi in PVC rigido per fognature e scarichi interrati non in pressione, conformi alle norme UNI EN 1401-1

Colore: rosso mattone RAL 8023 - Lunghezza totale: 6 m. Le barre sono fornite con bicchiere ad anello elastomerico. A richiesta il tubo può essere fornito con guarnizione preinserita tipo "Din Lock".

Pipes of rigid PVC, for no-pressure underground drainage according to UNI EN 1401-1 norms

Color: brown RAL 8023 - Total length: 6 meters. Pipes are available with rubber gasket. On request the pipe can be made with the elastomeric ring type "Din Lock" pre-inserted.



UNI EN 1401 SN 8 SDR 34 AREA UD

Ø esterno "de" mm		110	125	160	200	250	315	400	500	630
spessore "e" mm		3,2	3,7	4,7	5,9	7,3	9,2	11,7	14,6	18,4
barra da 6 mt	€	46,01	60,02	98,28	150,36	234,16	379,47	622,32	953,29	1623,65
barra da 3 mt	€	28,42	34,51	55,28	84,58	131,72	213,45	350,06	548,14	933,59
quantità tubi per bancale		108	80	48	30	20-25	12-16	9	2	sfusi

UNI EN 1401 SN 4 SDR 41 AREA UD

Ø esterno "de" mm		110	125	160	200	250	315	400	500	630
spessore "e" mm		3,2	3,2	4,0	4,9	6,2	7,7	9,8	12,3	15,4
barra da 6 mt	€	46,01	52,57	81,72	125,03	198,89	315,30	511,12	811,30	1338,69
barra da 3 mt	€	28,42	30,23	45,97	70,34	111,87	177,36	287,44	466,49	769,74
barra da 2 mt	€	19,32	22,07	33,57	51,37	81,72	129,55	—	—	—
barra da 1 mt	€	10,58	12,10	18,39	28,13	44,75	70,94	—	—	—
quantità tubi per bancale		108	80	48	30	20-25	12-16	9	2	sfusi

LEGENDA

U = Tubazioni destinate in un'area distante maggiore a 1 mt. dal fabbricato;

D = Tubazioni destinate in un'area sottostante o comunque entro a 1 mt. dal fabbricato;

UD = Tubazioni per impieghi U e D;

SN = Minima rigidità anulare espressa in kn/m²;

SDR = Rapporto tra il diametro "de" e lo spessore del tubo "e".

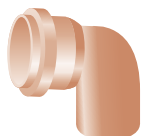
RACCORDI PER FOGNATURE IN PVC RIGIDO BRUNO RAL 8023 - UNI EN 1401

FITTINGS FOR SEWAGE PIPES - ACCORDING TO UNI EN 1401



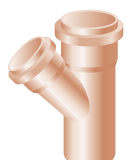
CURVE 45° — BEND 45°

Ø mm	110	125	160	200	250	315	400	500
€	2,14	3,48	4,70	8,70	23,88	38,30	102,40	336,16



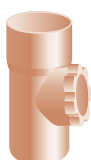
CURVE 87° 30' — BEND 87° 30'

Ø mm	110	125	160	200	250	315	400	500
€	2,50	4,50	6,70	11,90	29,90	48,80	199,70	365,00



BRAGHE S. 45° - 87° 30' E RIDOTTE — BRANCH S. 45° - 87° 30'

Ø mm	110	125	160	200	250	315	400	500
€	4,70	9,50	11,80	20,11	43,44	105,80	266,00	628,00



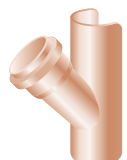
ISPEZIONI LINEARI — INSPECTION PIPE

Ø mm	110	125	160	200	250	315	400	500
€	8,60	11,70	19,00	25,90	57,50	72,00	152,80	225,00



TAPPO MASCHIO — END CAP

Ø mm	110	125	160	200	250	315	400	500
€	1,00	3,80	4,00	4,80	16,00	27,00	53,70	140,00



INNESTI A SELLA — SADDLE

Ø mm	110	125	160	200	250	315	400	500
€	—	—	17,97	24,17	29,15	71,44	82,92	126,87



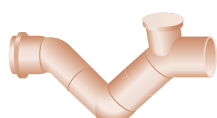
BIGIUNTO — SLEEVE SOCKET

Ø mm	110	125	160	200	250	315	400	500
€	2,40	3,70	5,70	7,10	28,70	43,10	102,00	su richiesta



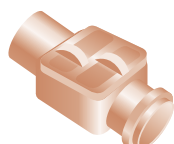
AUMENTI — EXCENTRIC REDUCER

Ø mm	110	125	125	160	200	250	315	400
	125	160	200	200	250	315	400	500
€	2,20	4,10	13,40	6,50	24,90	29,00	86,00	199,80



SIFONE FIRENZE

Ø mm	110	125	160	200	250	315	400	500
€	22,00	27,20	37,20	72,80	180,60	300,00	644,20	1390,24



VALVOLA DI NON RITORNO — NON-RETURNABLE VALVE

Ø mm	110	125	160	200	250	315	400	500
€	35,90	55,20	61,00	162,90	180,00	230,00	su richiesta	—