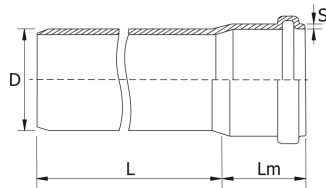


PVC-U Multilayer Sewer Pipe SN8 (SDR 34), Single Socket (KGEM) - SR EN 13476-1,2



Material	PVC-U, multilayer (co-extruded) wall
Standard	SR EN 13476-1,2
Ring stiffness	SN8 (SDR 34)
Colour	Orange (RAL 8023)
Application	Non-pressure underground sewage and rainwater drainage outside buildings
Joining	Socket with EPDM sealing ring (factory-fitted)
Temperature	Max. 60 °C for D 110-200; 40 °C for D 250-500 (60 °C short-term)
Chemical resistance	pH 2 - pH 12
Service life	Minimum 50 years

Code	D (mm)	s (mm)	SN	L (m)	Lm (mm)
V97110032I11000EN	110	3.2	8	1	60
V97110032I12000EN	110	3.2	8	2	60
V97110032I13000EN	110	3.2	8	3	60
V97110032I14000EN	110	3.2	8	4	60
V97110032I15000EN	110	3.2	8	5	60
V97110032I16000EN	110	3.2	8	6	60
V97125037I11000EN	125	3.7	8	1	91
V97125037I12000EN	125	3.7	8	2	91
V97125037I13000EN	125	3.7	8	3	91
V97125037I14000EN	125	3.7	8	4	91
V97125037I15000EN	125	3.7	8	5	91
V97125037I16000EN	125	3.7	8	6	91
V97160047I11000EN	160	4.7	8	1	81
V97160047I12000EN	160	4.7	8	2	81
V97160047I13000EN	160	4.7	8	3	81
V97160047I14000EN	160	4.7	8	4	81
V97160047I15000EN	160	4.7	8	5	81
V97160047I16000EN	160	4.7	8	6	81
V97200059I11000EN	200	5.9	8	1	99
V97200059I12000EN	200	5.9	8	2	99
V97200059I13000EN	200	5.9	8	3	99
V97200059I14000EN	200	5.9	8	4	99
V97200059I15000EN	200	5.9	8	5	99
V97200059I16000EN	200	5.9	8	6	99

Code	D (mm)	s (mm)	SN	L (m)	Lm (mm)
V97250073I11000EN	250	7.3	8	1	125
V97250073I12000EN	250	7.3	8	2	125
V97250073I13000EN	250	7.3	8	3	125
V97250073I14000EN	250	7.3	8	4	125
V97250073I15000EN	250	7.3	8	5	125
V97250073I16000EN	250	7.3	8	6	125
V97315092I11000EN	315	9.2	8	1	132
V97315092I12000EN	315	9.2	8	2	132
V97315092I13000EN	315	9.2	8	3	132
V97315092I14000EN	315	9.2	8	4	132
V97315092I15000EN	315	9.2	8	5	132
V97315092I16000EN	315	9.2	8	6	132
V97400117I11000EN	400	11.7	8	1	150
V97400117I12000EN	400	11.7	8	2	150
V97400117I13000EN	400	11.7	8	3	150
V97400117I14000EN	400	11.7	8	4	150
V97400117I15000EN	400	11.7	8	5	150
V97400117I16000EN	400	11.7	8	6	150
V97500146I11000EN	500	14.6	8	1	160
V97500146I12000EN	500	14.6	8	2	160
V97500146I13000EN	500	14.6	8	3	160
V97500146I14000EN	500	14.6	8	4	160
V97500146I15000EN	500	14.6	8	5	160
V97500146I16000EN	500	14.6	8	6	160

Dimensions as published by the manufacturer; symbols refer to the drawing above.