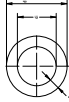


aquatherm blue SDR 11 S

S = single-layer
socket welding

Material: fusidene® PP-R / PP-RCT
Pipe series: SDR 11 / S 5
Standards: DIN 8077 / 78, DIN EN ISO 15874,
ASTM F 2389, CSA B 137.11, NSF 14
Colour: blue
Packing unit: 4 m straight lengths

Article no.	d	s	di	U/m	kg/m	DN	PU [m]
2014070006	20	1.9	16.2	0.206	0.108	15	100
2014075008	25	2.3	20.4	0.327	0.165	20	100
2014070006 *	20	1.9	16.2	0.206	0.108	15	100
2014075008 *	25	2.3	20.4	0.327	0.165	20	100
2014072010 *	32	2.9	26.2	0.539	0.261	25	50
*Packing unit: in coils							

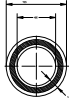


aquatherm blue SDR 11 MF RP

MF = multi-layer, fibre-reinforced
RP = raised pressure resistance

Material: fusidene® PP-R / PP-RCT
Pipe series: SDR 11 / S 5
Standards: SKZ HR 3.28, ASTM F 2389,
CSA B 137.11, ISO 21003
Colour: blue
Packing unit: ø 20 – 125 mm straight lengths 4 m
ø 160 – 630 mm straight lengths 5.8 m

Article no.	d	s	di	U/m	kg/m	DN	PU [m]
socket welding							
2014040012	40	3.7	32.6	0.834	0.430	32	40
2014050014	50	4.6	40.8	1.307	0.651	40	20
2014063016	63	5.8	51.4	2.074	1.042	50	20
2014075018	75	6.8	61.4	2.959	1.494	65	20
2014090020	90	8.2	73.6	4.252	2.141	80	12
2014110022	110	10.0	90.0	6.359	3.239	-	8
2014125024	125	11.4	102.2	8.199	4.092	100	4
butt welding							
2014160026 *	160	14.6	130.8	13.430	6.710	125	5.8
2014200028 *	200	18.2	163.6	21.010	10.442	150	5.8
2014250030 *	250	22.7	204.6	32.861	16.579	200	5.8
2014315032 *	315	28.6	257.8	52.172	26.223	250	5.8
2014355034 *	355	32.2	290.6	66.292	33.276	300	5.8
2014400036 *	400	36.3	327.4	84.290	42.266	300	5.8
2014450038 *	450	40.9	360.2	106.470	53.566	400	5.8
*5.8 m straight lengths							

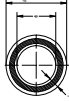


aquatherm blue SDR 11 MF RP UV

MF = multi-layer, fibre-reinforced
RP = raised pressure resistance
UV = UV-resistant

Material: fusidene® PP-R / PP-RCT
Pipe series: SDR 11
Standards: SKZ HR 3.28, ASTM F 2389,
CSA B 137.11, ISO 21003
Colour: outside: black / inside: blue
Packing unit: ø 20 – 125 mm straight lengths 4 m
ø 160 – 630 mm straight lengths 5.8 m

Article no.	d	s	di	U/m	kg/m	DN	PU [m]
socket welding							
2214040012	40	3.7	32.6	0.834	0.555	32	40
2214050014	50	4.6	40.8	1.307	0.827	40	20
2214063016	63	5.8	51.4	2.074	1.260	50	20
2214075018	75	6.8	61.4	2.959	1.712	65	20
2214090020	90	8.2	73.6	4.252	2.480	80	12
2214110022	110	10.0	90.0	6.359	3.693	-	8
2214125024	125	11.4	102.2	8.199	4.774	100	4
butt welding							
2214160026 *	160	14.6	130.8	13.430	7.181	125	5.8
2214200028 *	200	18.2	163.6	21.010	11.029	150	5.8
2214250030 *	250	22.7	204.6	32.861	17.312	200	5.8
2214315032 *	315	28.6	257.8	52.172	26.223	250	5.8
2214355034 *	355	32.2	290.6	66.292	34.315	300	5.8
2214400036 *	400	36.3	327.4	84.145	43.437	300	5.8
2214450038 *	450	40.9	360.2	106.423	54.883	400	5.8
*5.8 m straight lengths							



aquatherm blue SDR 11 MF RP OT

MF = multi-layer, fibre-reinforced
RP = raised pressure resistance
OT = oxygen-tight

Material: fusidene® PP-R / PP-RCT
Pipe series: SDR 11 / S 5
Standards: DIN 8077 / 78, DIN EN ISO 15874,
ASTM F 2389, CSA B 137.11, ISO 21003
Colour: blue
Packing unit: ø 20 – 125 mm straight lengths 4 m
ø 160 – 250 mm straight lengths 5.8 m

Article no.	d	s	di	U/m	kg/m	DN	PU [m]
socket welding							
2114040012	40	3.7	32.6	0.834	0.562	32	40
2114050014	50	4.6	40.8	1.307	0.695	40	20
2114063016	63	5.8	51.4	2.074	1.279	50	20
2114075018	75	6.8	61.4	2.959	1.739	65	20
2114090020	90	8.2	73.6	4.252	2.533	80	12
2114110022	110	10.0	90.0	6.359	3.752	-	8
2114125024	125	11.4	102.2	8.199	4.201	100	4
butt welding							
2114160026 *	160	14.6	130.8	13.430	6.847	125	5.8
2114200028 *	200	18.2	163.6	21.010	10.520	150	5.8
2114250030 *	250	22.7	204.6	32.861	16.226	200	5.8
*5.8 m straight lengths							

