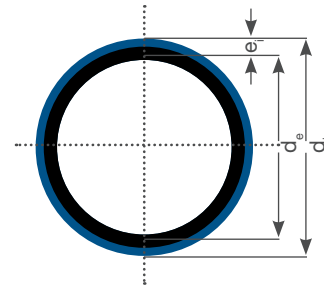
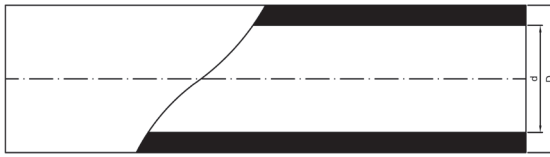









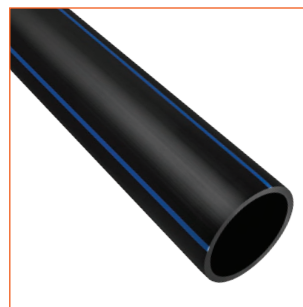
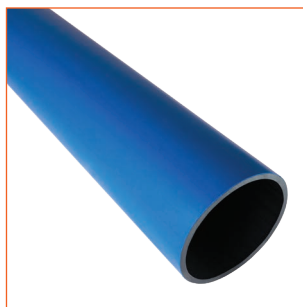


Pipes for water supply systems - PE 100-RC / PE 100 - TT-RC - type 2



	Reference documents:	PN-EN 12201-2+A1:2013-12 HYGIENIC ATTESTATION, NATIONAL TECHNICAL ASSESSMENT ITB
	PKWiU [Polish Classification of Products and Services]:	22.21.21.0
	Customs code:	3917 21 10
	Application:	<ul style="list-style-type: none"> - supply of pressurised water - supply of drinking water - supply of pre-treatment water - supply of water for other purposes - hydro-transport - other purposes
	Material:	PE 100-RC (approx. 10% of external layer), PE 100 (approx. 90% of internal layer)
	Nominal pressure (PN):	PN 10 (SDR 17); PN 16 (SDR 11)
	SN:	SN 20 (SDR 17); SN 80 (SDR 11)
	Colour:	external: blue internal: black
	Ø ext. [mm] - bars:	90; 110; 125; 140; 160; 180; 200; 225; 250; 280; 315; 355; 400; 450; 500; 560; 630
	Bar length [m]:	12
	Notes:	<ul style="list-style-type: none"> * Possibility of producing pipe in a different colour and/or with a different stripe colour * Possibility of producing pipe with a different length * Possibility of producing pipe with a different % ratio of individual layers * Possibility of producing three-layer pipes



Pipes for water supply systems - PE 100-RC / PE 100 - TT-RC - type 2

Double-layer (external blue PE100-RC layer, internal black PE 100 layer)

		SDR-17		SDR-11			
	∅ ext.	∇ wall thickness	☒ index	∇ wall thickness	☒ index	bar length	bulk packaging
BARS	90	5,4	11466	8,2	11475	12	32/384
	110	6,6	11467	10,0	11476	12	26/312
	125	7,4	11468	11,4	11477	12	38/456
	140	8,3	11469	12,7	11478	12	38/456
	160	9,5	11470	14,6	11479	12	20/240
	180	10,7	11471	16,4	11480	12	17/204
	200	11,9	11472	18,2	11481	12	14/168
	225	13,4	11473	20,5	11482	12	11/132
	250	14,8	11474	22,7	11483	12	11/132
	280	16,6	12109	25,4	12117	12	4/48
	315	18,7	12110	28,6	12118	12	3/36
	355	21,1	12111	32,2	12119	12	3/36
	400	23,7	12112	36,3	12120	12	3/36
	450	26,7	12113	40,9	12121	12	2/24
	500	29,7	12114	45,4	12122	12	2/24
	560	33,2	12115	50,8	12123	12	2/24
630	37,4	12116	57,2	12124	12	2/24	