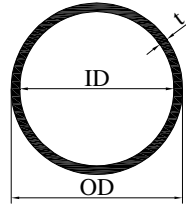


Product Portfolio

System Primus Line®



January 2014

Description	Primus Line® low pressure					Primus Line® medium pressure							Primus Line® high pressure						
	single-layer design					single-layer design							double-layer design						
Kevlar®-fabric	OD* mm	t mm	ID mm	water** bar	weight kg/m	OD* mm	t mm	ID mm	water** bar	weight kg/m	gas** bar	weight kg/m	OD* mm	t mm	ID mm	water** bar	weight kg/m	gas** bar	weight kg/m
Primus Line® DN 150	132	6,0	120	28	2,0	132	6,0	120	55	2,1	34	2,4	---	---	---	---	---	---	---
Primus Line® DN 200	182	6,0	170	20	2,9	182	6,0	170	40	3,0	25	3,3	186	8,0	170	76	4,0	46	4,3
Primus Line® DN 250	237	6,0	225	15	3,8	237	6,0	225	30	3,9	19	4,4	241	8,0	225	56	5,2	35	5,7
Primus Line® DN 300	282	6,0	270	12	4,6	282	6,0	270	25	4,7	16	5,2	286	8,0	270	46	6,2	29	6,7
Primus Line® DN 350	---	---	---	---	---	309	6,0	297	21	5,2	13	5,8	---	---	---	---	---	---	---
Primus Line® DN 400	---	---	---	---	---	352	6,0	340	20	6,0	12	6,6	356	8,0	340	40	8,0	25	8,7
Primus Line® DN 450	---	---	---	---	---	402	6,0	390	16	6,8	10	7,6	---	---	---	---	---	---	---
Primus Line® DN 500	---	---	---	---	---	452	6,0	440	15	7,7	10	8,5	---	---	---	---	---	---	---

The information in this document is based on our current knowledge and experience. Unless specified in the standard, the tests were carried out using internal methods on in-house testing equipment. Tests using other methods or on other test equipment would produce different results. As a result of our ongoing development work, we reserve the right to modify products and change the features of the products. The information, recommendations and suggestions provided in this document cannot be used to derive any legally binding assurance or warranty for certain properties or the suitability of the product for a specific application.

* Technical feasibility of different diameters after consulting the technical department of Rädlinger primus line GmbH.

** The indicated maximum working pressure is valid for a straight course of the pipe without bends. Maximum working pressure according to declaration of the technical department of Rädlinger primus line GmbH.