



Ø200 cover PVC	<b>A</b>	Ø160 cover Cast iron 40t	<b>B</b>	Ø400 cover PVC	<b>C</b>	Ø315 cover Cast iron 40t	<b>D</b>	Ø760 cover PE insulated	<b>E</b>	Ø630 cover Cast iron 40t	<b>F</b>

Volume V (m <sup>3</sup> )	Length L (mm)	Product code
25	5910	502425
30	7010	502430
35	8120	502435
40	9220	502440
45	10330	502445
50	11430	502450
55	12540	502455
60	13640	502460

Pos.	Description	Material	Size
1	Cover	PVC / PE / Cast iron	according to selection
2	Service opening	PE100	according to selection
3	Tank cylinder, double wall	PE100	ID2400, SN4
4	End cap	PE+Steel	ID2400
5	Inlet coupling	PVC	according to selection
6	Alarm device Tank-Check RF-412	-	optional

Tank volume	V =	m <sup>3</sup>
Inlet depth from Ground Surface NB! max2,4m	H =	mm / standard 950 mm
Inlet diameter	D110	D160 D200 D250 D315
Service opening type	A	B C D E F
Service opening location	L1 =	mm / middle
Alarm device	YES / NO	

Drawn:	A.Käärid	<b>Underground tank ID2400 STRONG</b>		
Approved:	J.Karolin			
www.iwsgroup.ee		Mass: kg	Product code:	Rev.
<b>Innovative Water Systems</b>		<b>NA</b>	<b>5024 / ordersheet</b>	<b>0</b>