



1. Pipe / reservoir
2. Adjustment valve (by customer)
3. Sample
Low turbidity: 2.9-3.75 l/min (X: 0.4-0.25 l/min)
High turbidity: 3.75-7.1 l/min (X: 0.25-0.1 l/min)
4. Flow meter (optional)
5. Deaeration tube
(up to 3 pieces in serie possible)
6. Tube clamp
7. Photometer AquaScat WTM / WTM A / HT
8. Sample outlet $\phi 25$
9. Degasser hose

Note: Content is for general information only and is subject to change without notification.

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Customer:	Drawing: AQUASCAT/ER/1-MB	REV: 01
Project:	Title: Mounting Proposal AquaScat WTM/ WTM A/ HT	
PO#	With Deaeration Tube	
Reference:	DATE: 05/11/2010	DWG BY: PRDMS
Date:		



ProDetec
Measure . Prevent . Protect . Control

ProDetec Pty.Ltd.
P. +61 (02) 9620 8700
F. +61 (02) 9620 8755
E. info@prodetec.com.au
A. 17/38 Powers Rd,
Seven Hills NSW 2147
www.prodetec.com.au