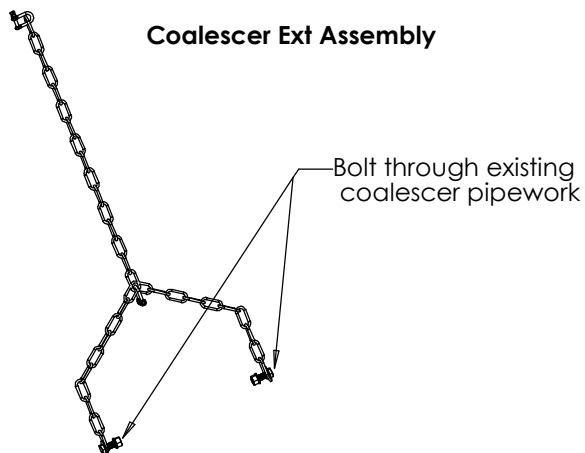


Coalescer Ext Assembly**0.5 Metre Extension;-**

Remove lid from separator, apply sealant to top face of ext neck. Fit lid using existing screws.

Apply sealant onto top of separator and set extension assembly on top.

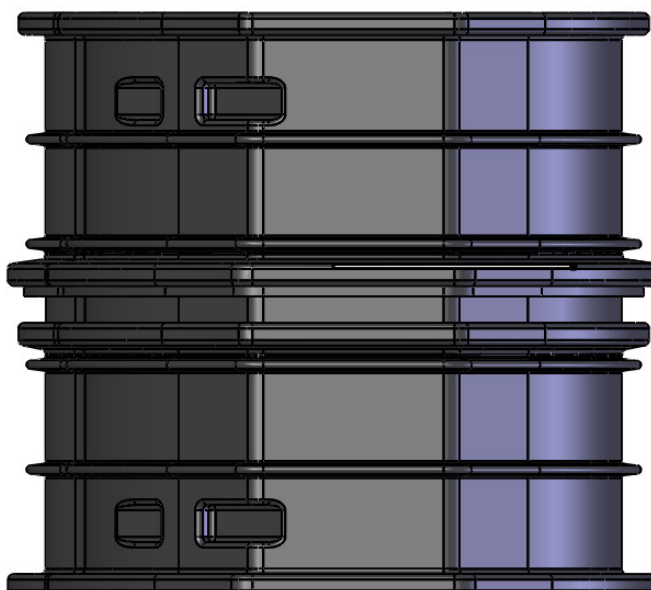
Screw extension neck assembly in place using supplied screws.
Do not use existing screw holes.
Rescrew 50 mm away from existing screw holes

**NSBPEXT05****1.0 Metre Extension;-**

Remove lid from separator, apply sealant to top face of ext neck. Fit lid using existing screws.

Apply sealant onto top of separator and set extension assembly on top.

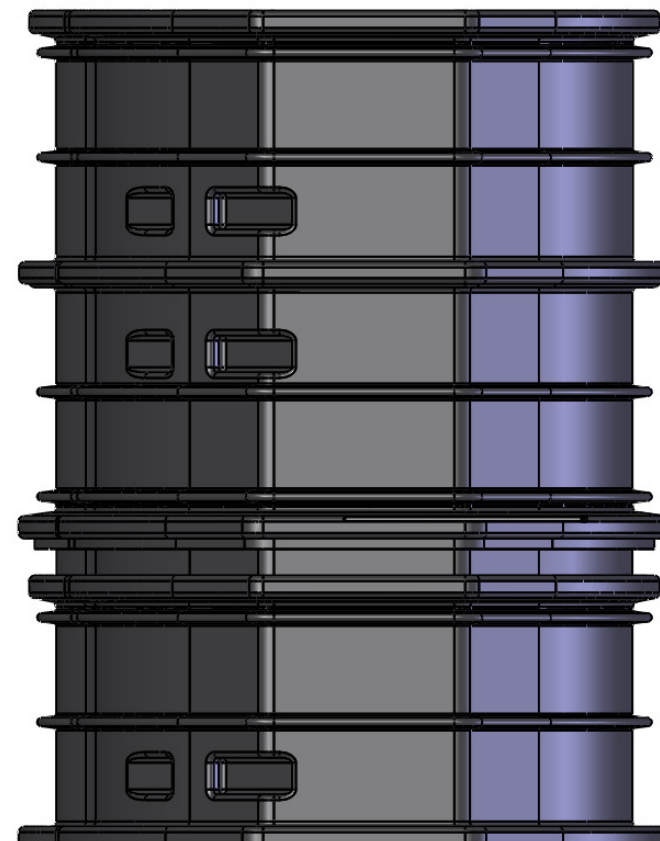
Screw extension neck assembly in place using supplied screws.
Do not use existing screw holes.
Rescrew 50 mm away from existing screw holes

**NSBPEXT10****1.5 Metre Extension;-**

Remove lid from separator, apply sealant to top face of ext neck. Fit lid using existing screws.

Apply sealant onto top of separator and set extension assembly on top.

Screw extension neck assembly in place using supplied screws.
Do not use existing screw holes.
Rescrew 50 mm away from existing screw holes

**NSBPEXT15**

Please check with Kingspan Environmental that this drawing is the latest issue

Please check with Kingspan Environmental that this drawing is the latest issue					Material : Various	Tolerance :	Drawing : DS1216	Page 1 of 1
Issue	Date	Drawn by	Approved by	Description	Finish :	Thickness : n/a		
02	23.02.18	T.Kelly		CC1405 - Coalescer Extension Chain was Pipe	Weight : 2.88 Kg Kgs	Surface Area :	Bypass separator Ext Neck Assemblies	
01	24/01/13	S.Gill		CC934				
All dimensions in mm				Scale: Not to scale	Kingspan Environmental reserve the right to alter the details of this drawing without prior notice. This drawing is copyright and may not be reproduced or used without the written permission of Kingspan Environmental.			
R:\Drawing Data\02 - Sales Drawings\DS\DS - 12\DS1216								