

List

Deemed-to-Comply Products for Sewer Rehabilitation

The listed products have been assessed by Sydney Water and are deemed to comply with Sydney Water's requirements.

Table 1 Cured-in-place folded & formed lining system

Product Name	Contractor / Supplier	File no	Date	Conditions of use
Enviroliner	Abergeldie Watertech	SewerFix 2005	Feb 2005	DN 100 – 1200
EX Liner	Abergeldie Watertech	SewerFix 2005	Feb 2005	DN 100 – 450
Instituform CIPP	Insituform	SRP 2009-12	Sep 2009	DN 150 – 1200
Interline	Interflow	2009/08401F	Nov 2011	DN 375 – 1200
iPlus Composite	Insituform	SRP 2009-12	Sep 2009	DN 600 – 1200
iPlus Infusion	Insituform	SRP 2009-12	Sep 2009	DN 150 – 300
Sewer Services CIP	Sewer Services	2007/25021F	June 2008	DN 150 – 450
Berolina CIPP Liner	ITS Pipetech/BKP	2016/00006500	Feb 2017	DN 150 – 1500

Warning - Document current at time of printing or downloading

Table 2 Spirally wound lining system

Product Name	Contractor / Supplier	File no	Date	Conditions of use	
DiaFit	Abergeldie Watertech	2009/08398F	May 2014	<u>Profile</u>	<u>Host Pipe</u>
				R8	≤DN 525
				R7	DN 300 – 600
Expanda Pipe	Interflow	2011/06197F	Nov 2011	<u>Profile</u>	<u>Host Pipe</u>
				56Ex	DN 150
				85LEx	DN 225 – 300
				85Ex	DN 225 – 300
				126Ex	DN 375 – 600
				126Ex15	DN 375 – 600
				126Ex20	DN 525 – 750
				126Ex30	DN 750 – 1050
NCL	Interflow	2013/00005750	Aug 2014	<u>Profile</u>	<u>Host Pipe</u>
				55NCL/7	DN 150 – 225
				85NCL/8	DN 240 & DN 300
				125NCL/15	DN 300 – DN 600
				125NCL/20	DN 375 – DN 825
				125NCL/30	DN 450 – DN 1050
Panel-lok	WIG	SewerFix 2005	Feb 2005	DN 750 – 3000	
Ribline	Interflow	SewerFix 2005	Feb 2005	DN ≤ 2400	
Rotaloc	Interflow	SewerFix 2005	Feb 2005	DN 825 – 1800	
Rotaloc (bending)	Interflow	2010/16737F	Nov 2011	DN 800 – 1800	
SWP SL	Abergeldie Watertech	2013/00005748	July 2013	<u>Profile</u>	<u>Host Pipe</u>
				R6	DN 750 – 1500

Warning - Document current at time of printing or downloading

Table 3 Patch lining system

Product Name	Contractor / Supplier	File no	Date	Conditions of use
Epros patch	Instituform	SRP 2009-12	Sep 2009	
Interpatch	Interflow	2011/06198F	Oct 2011	
Ka-Te Robotic	ITS	SewerFix 2005	Feb 2005	
Permapatch	WIG	SewerFix 2005	Feb 2005	
Pointliner	ITS	SewerFix 2005	Feb 2005	
Tiger patch	Abergeldie Watertech	SewerFix 2005	Feb 2005	

Table 4 Lateral lining system

Product Name	Contractor / Supplier	File no	Date	Conditions of use
Enviromini	Abergeldie Watertech	SewerFix 2005	Feb 2005	
Interflex	Interflow	2011/06199F	Oct 2011	
Sideliner	WIG	SewerFix 2005	Feb 2005	

Table 5 Lateral junction sealing system

Product Name	Contractor / Supplier	File no	Date	Conditions of use
Epros LCR	Instituform	SRP 2009-12	Sep 2009	
Interfit	Interflow	2011/06200F	Feb 2016	
Tiger T	Abergeldie Watertech	SewerFix 2005	Feb 2005	
Top Hat / Ka-Te	ITS	SewerFix 2005	Feb 2005	

Warning - Document current at time of printing or downloading

Table 6 Calcium aluminate cement (CAC)

Supplier	Product Name	File no	Date	Conditions of use
BASF	MasterEmaco® S 880	2010/14523F	Dec 2010	
Kerneos	Sewpercoat® DS40, DS25, and PG25	2007/23634F	Dec 2010	
Parchem	Sewpercoat® Dry Spray, Wet Spray, and Flowable	2011/06201F	Oct 2012	
Quadex	Aluminaliner Plus	2012/00001459	Feb 2016	

Table 7 Epoxy coating system

Supplier	Product Name	File no.	Date	Conditio	
Fernco Environmental	Primer	Ultracoat (P-301)	2010/14524F	Oct 2010	<ul style="list-style-type: none"> Primer optional Minimum total (mortar + topcoat) DFT: 6 mm
	Mortar	Ultracoat (S-301)			
	Topcoat	Ultracoat (S-301 or T-301)			
Sika	Primer	Sikadur 32 or Sikadur 31	2010/14523F	Oct 2010	<ul style="list-style-type: none"> Primer optional Minimum mortar DFT: 15 mm Minimum topcoat DFT: 400 microns (2 layers of 200 microns each)
	Mortar	Sikadur 41 or Sikadur 31			
	Topcoat	Sikagard 63N			

DFT: dry film thickness

Warning - Document current at time of printing or downloading