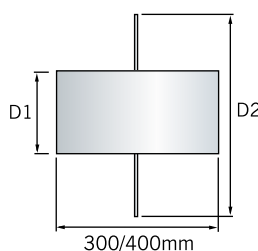
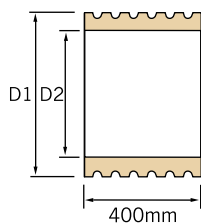
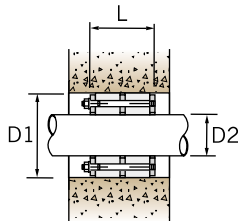
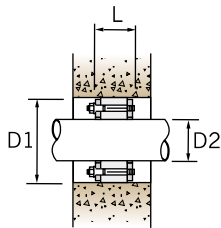


Aplex Wall Seals

Aplex Wall Seal systems provide water and gas tight pipe feed through walls for all industrial and commercial applications. The EPDM seal expands to fit into the core drilled sleeve by tightening the screws around the front. Sleeve liners can be used to provide a solid and smooth surface for the seal.

- Prevents damp and water entering building above or below damp course levels
- Minimises joints required for movement of hazardous chemicals/gases
- High quality flexible EPDM seal arrangement accommodates up to 8° off-axis deflection



Pipe Ø D2 (mm)	Core Drilling Ø D1 (mm)	Length L (mm)	Weight (kg)	Part No
Aplex Single Wall Seal - for above ground applications				
47-51	100	48	0.7	70710
73-76	125	55	1.3	70714
108-112	200	55	2.8	70718
158-162	250	55	4.4	70725

Pipe Ø D2 (mm)	Core Drilling Ø D1 (mm)	Length L (mm)	Weight (kg)	Part No
Aplex Double Wall Seal - for below ground applications				
47-51	100	73	0.9	70737
73-76	125	80	1.5	70741
108-112	200	80	3.6	70745
158-162	250	80	5.4	70752

Suit Pipe Ø (mm)	Outside Ø D1(mm)	Internal Ø D2(mm)	Weight (kg)	Part No
Aplex Polymer Concrete Wall Seal Liner				
<i>400mm long*</i>				
50	130	100	6.5	70760
75	155	125	9.0	70762
110	230	200	17.5	70764
160	280	250	27.0	70766

* Can be cut to required length on site using a disc cutter

Suit Pipe Ø (mm)	Tube Ø D1(mm)	Flange Ø D2(mm)	Weight (kg)	Part No
Aplex Stainless Steel Wall Seal Liner				
<i>300mm long</i>				
50	100	305	3.1	98413
75	125	330	3.7	98414
110	200	405	5.4	98416
160	250	455	6.5	98417
<i>400mm long</i>				
50	100	305	3.6	98421
75	125	330	4.3	98422
110	200	405	6.4	98424
160	250	455	7.8	98425