

## Adaptor Couplings



Provide an inexpensive method of directly jointing pipes of differing outside diameters, without the need to use bushes. The most common application is for connecting PVC-u pipes to a variety of other pipe materials including vitrified clay. These couplings are also suitable for connecting other types of pipes including cast iron and metal pipes (up to a maximum outside diameter of 420mm).

Pipe 1 OD	Pipe 2 OD	Coupling Ref.	Code	Box Qty
100-115	40-50	NAC 1001	76063	20
100-115	50-64	NAC 1002	76064	20
100-115	75-90	NAC 1003	76065	20
110-122	80-95	NAC 1101	76066	20
110-125	100-115	NAC 1102	76067	20
121-136	80-95	NAC 1211	76068	20
121-137	110-121	NAC 1212	76069	20
121-136	100-115	NAC 1213	76070	20
122-137	75-90	NAC 1221	76071	20
130-145	110-125	NAC 1302	76073	20
137-152	100-115	NAC 1371	76074	20
144-160	110-122	NAC 1442	76075	10
144-160	121-136	NAC 1443	76076	10
153-168	100-115	NAC 1531	76078	10
155-176	110-125	NAC 1552	76080	10
155-170	130-145	NAC 1553	76081	20
166-181	100-115	NAC 1661	76082	10
166-181	110-125	NAC 1662	76083	10
170-192	110-122	NAC 1704	76084	10
170-192	121-136	NAC 1705	76085	10
170-192	144-160	NAC 1706	76086	10
180-198	130-145	NAC 1800	76087	10
180-200	122-137	NAC 1801	76088	10
180-200	110-121	NAC 1802	76089	10
180-200	155-170	NAC 1803	76090	10
180-200	160-180	NAC 1804	76091	10
183-198	100-115	NAC 1831	76092	10
185-216	160-180	NAC 1851	76093	10
185-212	100-115	NAC 1852	76094	10
190-206	100-115	NAC 1901	76095	8
190-215	150-165	NAC 1904	76098	8
200-225	160-175	NAC 2001	76099	8
210-235	110-122	NAC 2102	76101	8
210-235	121-136	NAC 2103	76102	8
210-235	144-160	NAC 2104	76103	6
210-235	170-192	NAC 2105	76104	6
210-235	190-215	NAC 2106	76105	6
240-265	144-160	NAC 2404	76109	6
240-265	170-192	NAC 2405	76110	6
240-265	190-215	NAC 2406	76111	6
240-265	210-235	NAC 2407	76112	6
250-275	200-225	NAC 2502	76114	6
260-285	180-205	NAC 2601	76115	6

316 Stainless Steel bands are available on all of the above



Pipe 1 OD	Pipe 2 OD	Coupling Ref.	Code	Box Qty
260-285	240-265	NAC 2602	76116	6
265-290	144-160	NAC 2658	76119	5
265-290	210-235	NAC 2659	76120	5
295-320	144-160	NAC 2954	76121	5
295-320	170-192	NAC 2955	76122	5
295-320	210-235	NAC 2957	76123	5
295-320	240-265	NAC 2958	76124	5
295-320	265-290	NAC 2959	76125	5
301-316	259-274	NAC 3011	76126	5
310-335	180-205	NAC 3101	76127	5
335-360	240-265	NAC 3358	76129	5
335-360	265-290	NAC 3359	76130	5
335-360	295-320	NAC 3350	76128	5
360-385	240-265	NAC 3601	76131	3
360-385	265-290	NAC 3602	76132	3
360-385	300-325	NAC 3603	76133	3
395-420	240-265	NAC 3958	76135	3
395-420	265-290	NAC 3959	76136	3

♦ For Structural, Walled Plastic Pipes.

160-170	170-192	♦NACUR 150	76239	-
240-250	260-285	♦NACUR 225	76240	-
325-335	360-385	♦NACUR 300	76241	-

## Typical Connections

Larger End (DN)			Smaller End (DN)	
Salt Glazed Ware (4")	100mm	} NAC 1213 {	110mm	PVC-u
Vitrified Clay	100mm		100mm	Cast Iron (soil & drain)
Supersleve	100mm		100mm	Cast Iron (smu/ensign)
Pitch Fibre	100mm		100mm	Ductile Iron
Asbestos Cement	100mm		100mm	Stainless Steel
Densleeve	100mm		100mm	Supersleve
Salt Glazed Ware (6")	150mm	} NAC 1704 {	110mm	PVC-u
Densleeve	150mm		100mm	Cast Iron (soil & drain)
Supersleve	150mm		100mm	Cast Iron (smu/ensign)
Ultra-rib	150mm		100mm	Ductile Iron
Ductile Iron	150mm		100mm	Stainless Steel
Cast Iron (drain)	150mm		100mm	Supersleve
Asbestos Cement	150mm			
Pitch Fibre	150mm			
Twin-wall Plastic	150mm			
Salt Glazed Ware (6")	150mm	} NAC 1804 {	160mm	PVC-u
Vitrified Clay	150mm		150mm	Cast Iron (soil & drain)
Densleeve	150mm		150mm	Cast Iron (smu/ensign)
Supersleve	150mm		150mm	Ductile Iron
Pitch Fibre	150mm		150mm	Stainless Steel
Asbestos Cement	150mm		150mm	Ultra-rib
Ultra-rib	150mm		150mm	Supersleve
Pvc-u	200mm			