

Sizing Chart COUPLER ID SIZE

		B (ID in mm)																			
		42	49	62	70	85	86	111	112	120	127	144	162	191	200	215	260	269	323	326	
A (ID in mm)	42	D156-125																			
	49		D156-150																		
	62			D156-22																	
	70				D160-22																
	86					D156-32															
	112						D156-42														
	120							D156-43													
	121								D151-44												
	127																				
	142																				
	144																				
	162																				
	177																				
	187																				
	191																				
	200																				
	215																				
	260																				
	269																				
	282																				
320																					
323																					
326																					

KEY

For Joining

Earthenware to Earthenware

D101

Concrete to Concrete

D104

Earthenware to PVC, Copper, Galvanised Iron,
Cast Iron and Lead

D106

Fibre Cement/Ductile Iron to Cast Iron or Plastic

D151

Fibre Cement/Ductile Iron to Fibre Cement/Ductile Iron

D155

Any combination of PVC, Copper, Galvanised Iron,
Cast Iron and Lead

D156

Coupling Series



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DUX COUPLING

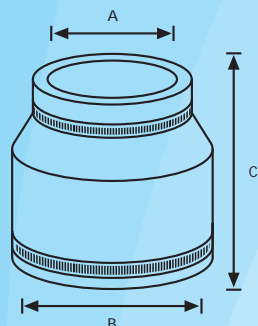
Takes only minutes for the average connection.
Just place coupling over spigot and tighten bands.
Saves money by saving installation time.

Specially formulated PVC compound positively seals any material.

Dux Coupling connectors flex with earth movement maintaining a perfect seal.

Stainless steel clamps are corrosion resistant and rustproof.

Rollmat will be available from May 2007, call Dux for all your custom made requirements.



Sizing Chart

NBD – Nominal Bore Diameter

SERIES D101

For connecting earthenware to earthenware.

NUMBER	A	B	C	NBD
D101-66	191	191	152	150 to 150
D101-1010	323	323	152	250 to 250

SERIES D104

For connecting concrete to concrete.

NUMBER	A	B	C	NBD
D104-44	144	144	101	100 to 100
D104-66	200	200	152	150 to 150
D104-88	260	260	152	200 to 200

NBD – Nominal Bore Diameter

SERIES D106

For connecting concrete to cast iron, copper, galvanised steel, lead and PVC

NUMBER	A	B	C	NBD
D106-44	144	111	101	100 to 100
D106-64	200	111	152	150 to 100
D106-66	200	162	152	150 to 150
D106-88	260	215	152	200 to 200
D106-1010	320	269	160	250 to 250

SERIES D151

For connecting asbestos cement to cast iron, copper, galvanised steel, lead and PVC

NUMBER	A	B	C	NBD
D151-44	121	111	101	100 to 100
D151-66	177	162	152	150 to 150
D151-1010	282	269	152	250 to 250

SERIES D155

For connecting asbestos cement to asbestos cement

NUMBER	A	B	C	NBD
D155-44	120	120	152	100 to 100

SERIES D156

For connecting any combination of cast iron, copper, galvanised steel, lead and PVC

NUMBER	A	B	C	NBD
D156-125	42	42	88	32 to 32
D156-150	49	49	90	38 to 38
D156-22	62	62	88	50 to 50
D156-32	86	62	101	75 to 50
D156-33	86	86	101	75 to 75
D156-42	112	62	101	100 to 50
D156-43	112	85	101	100 to 75
D156-44	112	112	101	100 to 100
D156-54	142	112	101	125 to 100

NUMBER	A	B	C	NBD
D156-64	162	111	147	150 to 100
D156-66	162	162	147	150 to 150
D156-88	215	215	152	200 to 200
D156-1010	269	269	160	250 to 250
D156-1212	326	326	160	300 to 300

SERIES D160

Socket Couplers

NUMBER	A	B	C	NBD
D160-22	70	70	100	50 to 50
D160-44	127	127	100	100 to 100

OTHER PRODUCTS

DKCTC150	Coupling 38 and 32mm to 38 and 32mm
DKDTC150	Coupling 38 and 32mm to 32mm
DKDTC215	Coupling 50 to 38 and 32mm
DKDWC100	Dishwasher Waste Connector
DKC101	25mm Qwik Cap
DKC102	50mm Qwik Cap
DKC103	75mm Qwik Cap
DKC104	100mm Qwik Cap

DURABILITY

Dux Coupling Connectors can be expected to satisfy the durability provisions of the New Zealand Building Code of:

- 50 years for connections where access is difficult (eg, under concrete)
- 15 years for connections where ease of access is moderate, but difficult to replace (eg, typical drainage system laid adjacent to a building foundation).

Installation must be in strict accordance with the product installation instructions. The installer is responsible for the workmanship of the installation.

INTENDED PURPOSE

This product provides a joint between similar or dissimilar drainpipe material in non pressure applications. Test joint for soundness on completion of installation.