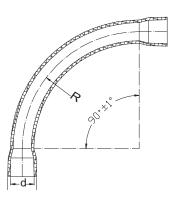
90° SWEEP BENDS

SPECIFICATIONS	APPLICATION
Made with high performance strong and more durable UPVC material. Use PVC cement to connect with conduit. Available in 25-50mm diameter variants. Compliance: AS/NZS 2053.2:2001	Compatible with all standard PVC conduits. ORANGE: Suitable for underground cabling. WHITE: Suitable for all types of telecommunication cabling. GREY: Specially designed for solar installation and electrical cabling.

					. 9
PART #	DESCRIPTION	SIZE (mm) /SPEC	D	d	R
ORANGE	·				
040.040.0331	4C 25mm Sweep Bend 90° Heavy Duty Orange	25/90°	30.25	25.25	135
040.040.0332	4C 32mm Sweep Bend 90° Heavy Duty Orange	32/90°	37.65	32.25	180
040.040.0333	4C 50mm Sweep Bend 90° Heavy Duty Orange	50/90°	57.05	50.25	280
WHITE	1	1	1	1	
040.040.0336	4C 20mm Sweep Bend 90° Medium Duty UV Resistant White	20/90°	24.85	20.25	100
040.040.0337	4C 25mm Sweep Bend 90° Medium Duty UV Resistant White	25/90°	30.25	25.25	135
040.040.0338	4C 32mm Sweep Bend 90° Medium Duty UV Resistant White	32/90°	37.65	32.25	180
040.040.0339	4C 50mm Sweep Bends 90° Medium Duty UV Resistant White	50/90°	57.05	50.25	280
GREY	1	1	1	1	
040.040.0340	4C 20mm Sweep Bend 90° Heavy Duty UV Resistant Grey	20/90°	24.85	20.25	100
040.040.0341	4C 25mm Sweep Bend 90° Heavy Duty UV Resistant Grey	25/90°	30.25	25.25	135
040.040.0342	4C 32mm Sweep Bend 90° Heavy Duty UV Resistant Grey	32/90°	37.65	32.25	180
040.040.0343	4C 50mm Sweep Bend 90° Heavy Duty UV Resistant Grey	50/90°	57.05	50.25	280







BENDS

SPECIFICATIO	NS	APPLICATION					
material. Use P Available in 25	n performance strong and more VC cement to connect with con -50mm diameter variants. S/NZS 2053.2:2001					standard PVC conduits. round cabling.	
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	н		
ORANGE		i					
040.040.0352	4C 20mm Bend Orange - 50 PACK	20	25.2	2 20.2	72		
040.040.0353	4C 25mm Bend Orange - 20 PACK	25	30	25.2	92		
040.040.0354	4C 32mm Bend Orange	32	36.5	5 32	153	-	
040.040.0355	4C 50mm Bend Orange	50	57.2	2 50.25	204.7	-	
GREY			1				
040.040.0399	4C 20mm Bend Grey - 50 PACK	20	25.2	2 20.2	72	A A A A A A A A A A A A A A A A A A A	
040.040.0400	4C 25mm Bend Grey - 20 PACK	25	30	25.2	92	25	
040.040.0401	4C 32mm Bend Grey	32	36.5	5 32	153		
040.040.0402	4C 50mm Bend Grey	50	57.2	2 50.25	204.7	H	



SEE OUR ENTIRE RANGE

4cabling.com.au/electrical/conduit.htm

www.4cabling.com.au • 1300 855 235 • sales@4cabling.com.au

PLAIN COUPLING

SPECIFICATIONS

 \mathbb{C}

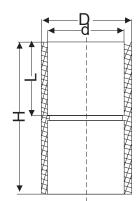
Made with UV Stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20-50mm diameter variants. **Compliance:** AS/NZS 2053.2:2001

PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	н
PLAIN						
040.040.0344	4C 20mm Plain Coupling Grey - 50 PACK	20	24	20.1	20.3	42
040.040.0345	4C 25mm Plain Coupling Grey - 50 PACK	25	29	25.2	25	52
040.040.0346	4C 32mm Plain Coupling Grey - 20 PACK	32	36.3	32.2	27.7	57.8
040.040.0347	4C 50mm Plain Coupling Grey - 10 PACK	50	56.7	50	50	101
ORANGE	·					
040.040.0348	4C 20mm Plain Coupling Orange - 50 PACK	20	24	20.1	20.3	42
040.040.0349	4C 25mm Plain Coupling Orange - 50 PACK	25	29	25.2	25	52
040.040.0350	4C 32mm Plain Coupling Orange - 20 PACK	32	36.3	32.2	27.7	57.8
040.040.0351	4C 50mm Plain Coupling Orange - 10 PACK	50	56.7	50	50	101

APPLICATION

Compatible with all standard PVC conduits.

Suitable for electrical and solar installation.





PLAIN REDUCERS

SPECIFICATIONS

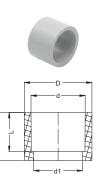
(Ľ

Made with UV Stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20-50mm diameter variants. **Compliance:** AS/NZS 2053.2:2001

APPLICATION

Compatible with all standard PVC conduits. Suitable for electrical and solar installation.

					1	I	1
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	Н	d1
PLAIN							
040.040.0356	4C Plain Reducer 25/20mm - 50 PACK	25x20	25	20	22	24.8	17.3
040.040.0357	4C Plain Reducer 32/25mm - 50 PACK	32x25	32	25	22.3	27	22.3
040.040.0358	4C Plain Reducer 40/32mm - 20 PACK	40x32	40	32	25.6	31.2	28.5
040.040.0359	4C Plain Reducer 50/40mm - 20 PACK	50x40	50	40	28.8	35.5	36



ELBOWS

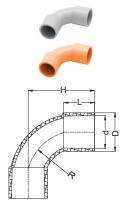
SPECIFICATIONS

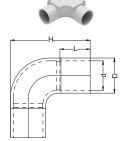
Made with UV Stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20, 25 and 32mm diameter variants. Compliance: AS/NZS 2053.2:2001

APPLICATION

Compatible with all standard PVC conduits. Suitable for electrical and solar installation.

	.,						
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	R	н
SOLID ELBOW	GREY						
040.040.0360	4C 20mm Solid Elbow Grey - 20 PACK	20	24.8	20.25	19.7	34.51	42.39
040.040.0361	4C 25mm Solid Elbow Grey - 20 PACK	25	29.2	25	23.2	38.81	50.06
SOLID ELBOW	ORANGE						
040.040.0362	4C 20mm Solid Elbow Orange - 20 PACK	20	24.8	20.25	19.7	34.51	42.39
040.040.0363	4C 25mm Solid Elbow Orange - 20 PACK	25	29.2	25	23.2	38.81	50.06
INSPECTION E	LBOW						
040.040.0364	4C 20mm Inspection Elbow - 20 PACK	20	23.78	20.46	22.22		60.5
040.040.0365	4C 25mm Inspection Elbow - 20 PACK	25	28.54	25.26	22.97		64
040.040.0366	4C 32mm Inspection Elbow	32	37.9	32.12	25.37		83.83







SEE OUR ENTIRE RANGE

TEES

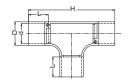
ப

SPECIFICATIO	NS			AF	PLICAT	ION		
UPVC material. conduits. Use P Available in 20	stabilised high performa Compatible with all star VC cement to connect w and 25mm diameter var 5/NZS 2053.2:2001	ndard PVC vith cond						PVC conduits. ar installation.
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D		d	L	Н	
TEE								
040.040.0367	4C Tee 20mm - 20 PACK	20	24.2	25	20.25	16.4	54.35	
040.040.0368	4C Tee 25mm - 20 PACK	25	29.2	25	25.25	20.4	67.35	

INSPECTION TEES

INSPEC	TION TEES							
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	Н	H1	H2
INSPECTION T	EE							
040.040.0369	4C 20mm Inspection Tee - 20 PACK	20	24	20	22	92	55	27
040.040.0370	4C 25mm Inspection Tee - 10 PACK	25	29.4	25	25	108	69	34.8
040.040.0371	4C 32mm Inspection Tee	32	38.01	32.2	27.6	132	84	44.4









PLAIN TO SCREW ADAPTOR

SPECIFICATIONS

 \mathbb{C}

APPLICATION

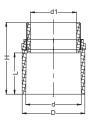
Compatible with all standard PVC conduits.

Suitable for electrical and solar installation.

Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20 - 50mm diameter variants. Designed to connect corrugated conduit with threaded screw wnd. Includes lock ring. **Compliance:** AS/NZS 2053.2:2001

			.				
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	d1	н
040.040.0372	4C 20mm Plain to Screw Adaptor with Lock Ring - 50 PACK	20	24.8	20	21	13	35.7
040.040.0373	4C 25mm Plain to Screw Adaptor with Lock Ring - 50 PACK	25	31.8	25	23.2	19.1	40
040.040.0374	4C 32mm Plain to Screw Adaptor with Lock Ring	32	37.3	32.3	29.5	25.7	49.4
040.040.0375	4C 50mm Plain to Screw Adaptor with Lock Ring	50	57.4	50.25	38.5	42	64.5





QUALITY PRODUCTS FOR A CONNECTED WORLD

SEE OUR ENTIRE RANGE



JUNCTION BOXES

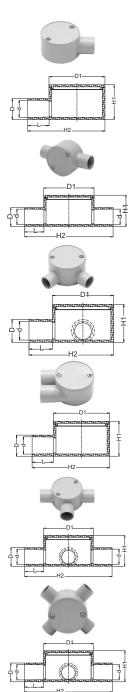
SPECIFICATIONS

Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in circular shapes and deeper profiles with a stainless steel screwed lid. Available in 20mm and 25mm diameter variants. **Compliance:** AS/NZS 2053.2:2001

APPLICATION

Compatible with all standard PVC conduits. Suitable for electrical and solar installation.

diameter varian	ts. Compliance: AS/NZS 2053.	.2:2001						
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	D1	H1	H2
1 WAY								
040.040.0376	4C 20mm Junction Box 1 Way - 10 PACK	20	24.4	20.25	20	65.6	41	85
040.040.0377	4C 25mm Junction Box 1 Way - 10 PACK	25	29.4	25.25	25	65.6	41	90
2 WAY								
040.040.0378	4C 20mm Junction Box 2 Way Through - 10 PACK	20	24.4	20.25	20	65.6	41	105
040.040.0379	4C 25mm Junction Box 2 Way Through - 10 PACK	25	29.4	25.25	25	65.6	41	115
2 WAY RIGHT	ANGLE							
040.040.0380	4C 20mm Junction Box 2 Way Right Angle - 10 PACK	20	24.4	20.25	20	65.6	41	85
040.040.0381	4C 25mm Junction Box 2 Way Right Angle - 10 PACK	25	29.4	25.25	25	65.6	41	90
2 WAY U								
040.040.0382	4C 20mm Junction Box 2 Way U type - 10 PACK	20	24	20.25	23.4	65.6	41	84
040.040.0383	4C 25mm Junction Box 2 Way U type - 10 PACK	25	29.4	25	25	65.6	41	90
3 WAY								
040.040.0384	4C 20mm Junction Box 3 Way - 10 PACK	20	24.4	20.25	20	65.6	41	105
040.040.0385	4C 25mm Junction Box 3 Way - 10 PACK	20	29.4	25.25	25	65.6	41	115
4 WAY								
040.040.0386	4C 20mm Junction Box 4 Way - 10 PACK	20	24.4	20.25	20	65.6	41	105
040.040.0387	4C 25mm Junction Box 4 Way - 10 PACK	25	29.4	25.25	25	65.6	41	115





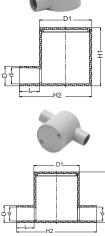


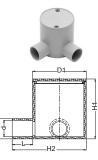
Switch on to

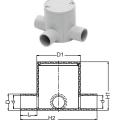
CONDUIT & FITTINGS

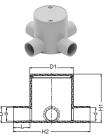
JUNCTION BOXES (CONT.)

		,						
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	D1	H1	H2
DEEP JUNCTIO	N BOX 1 WAY							
040.040.0388	4C 20mm Deep Junction Box 1 Way - 10 PACK	20	24.4	20.25	20	65.6	71	85
040.040.0389	4C 25mm Deep Junction Box 1 Way - 10 PACK	25	29.4	25.25	25	65.6	71	90
DEEP JUNCTIO	N BOX 2 WAY	1	1			1		
040.040.0390	4C 20mm Deep Junction Box 2 Way Through - 10 PACK	20	24.4	20.25	20	65.6	71	104
040.040.0391	4C 25mm Deep Junction Box 2 Way Through - 10 PACK	25	29.4	25.25	25	65.6	71	114
DEEP JUNCTIO	N BOX 2 WAY RIGHT ANGLE					1		
040.040.0392	4C 20mm Deep Junction Box 2 Way Right Angle - 10 PACK	20	24.4	20.25	20	65.6	71	85
040.040.0393	4C 25mm Deep Junction Box 2 Way Right Angle - 10 PACK	25	29.4	25.25	25	65.6	71	90
DEEP JUNCTIO	N BOX 3 WAY	1	1			1		
040.040.0394	4C 20mm Deep Junction Box 3 Way - 10 PACK	20	24.4	20.25	20	65.6	71	104
040.040.0395	4C 25mm Deep Junction Box 3 Way - 10 PACK	25	29.4	25.25	25	65.6	71	114
DEEP JUNCTIO	N BOX 4 WAY						,	
040.040.0396	4C 20mm Deep Junction Box 4 Way - 10 PACK	20	24.4	20.25	20	65.6	71	104
040.040.0397	4C 25mm Deep Junction Box 4 Way - 10 PACK	25	29.4	25.25	25	65.6	71	114









DISPOSABLE JUNCTION BOX LID

PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	MATERIAL
040.040.0398	4C Orange Disposable Junction Box Lid with Lugs - 20 PACK	98x98x32	Polyethylene



SEE OUR ENTIRE RANGE

WWW.4CABLING.COM.AU • 1300 855 235 • SALES@4CABLING.COM.AU

PLASTIC SADDLE

SPECIFICATIONS

 (\cdot)

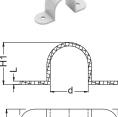
Made with UV Stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20 - 32mm diameter variants. **Compliance:** AS/NZS 2053.2:2001

PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	L	H1	H2	H3
040.040.0403	4C 20mm Plastic Saddle - 100 PACK	20	19.6	2.2	21.4	19	63.6
040.040.0404	4C 25mm Plastic Saddle - 100 PACK	25	24.5	2.2	27.2	19	63.5
040.040.0405	4C 32mm Plastic Saddle	32	31.2	2.6	34.6	19	71.2

APPLICATION

Compatible with all standard PVC conduits.

Compatible with all standard PVC conduits.



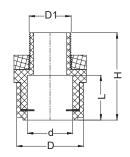


CORRUGATED CONDUIT GLAND

SPECIFICATIONS Made with UV Stabilised high performance UPVC material. Use PVC cement to connect with conduit. Used to connect the corrugated conduit directly to equipment and machinery. Available in 20 - 50mm diameter variants. Compliance: AS/NZS 2053.2:2001

SIZE **PRODUCT** # DESCRIPTION (mm)D d D1 н L /SPEC 040.040.0406 4C | 20mm Corrugated Conduit 20 30 20.25 20 18.8 39 Gland Grey - 50 PACK 040.040.0407 25 23.9 4C | 25mm Corrugated Conduit 37 25.35 26 49 Gland Grey - 50 PACK 4C | 32mm Corrugated Conduit 45.6 47.36 040.040.0408 32 32.5 28.6 29.7 Gland Grey 040.040.0409 4C | 50mm Corrugated Conduit 50 66.6 50.5 40.8 47.3 57.2 Gland Grey







ADAPTABLE BOX

SPECIFICATIONS

Ľ

Made with UV Stabilised high performance UPVC material. Use PVC cement to connect with conduit. **Compliance:** AS/NZS 2053.2:2001 & IP56 Rated

PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	L	L1	Н	L2
040.040.0410	4C Adaptable Box 77x77x54mm	77x77x54	77	77	54	6.6
040.040.0411	4C Adaptable Box 108x108x76mm	108x108x76	108	108	76	7.7
040.040.0412	4C Adaptable Box 211x108x81mm	211x108x81	211	108	81	9.6

SIZE

(mm)

/SPEC

20

25

D

20

25

d1

20.5

25.4

L

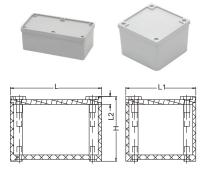
2

1.5

L1

11

13



END PLUG

Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20mm and 25mm diameter variants. **Compliance:** AS/NZS 2053.2:2001

DESCRIPTION

- 100 PACK

- 100 PACK

4C | 20mm End Plug

4C | 25mm End Plug

APPLICATION

Compatible with all standard PVC conduits.

н

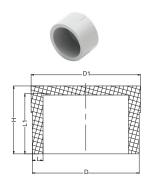
12.8

15.3

Compatible with all standard PVC conduits.

APPLICATION

Compatible with all standard PVC conduits.



PLAIN TO SCREWED COUPLING

SPECIFICATIONS

PRODUCT #

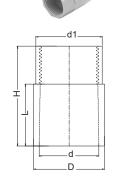
040.040.0413

040.040.0414

APPLICATION

Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20mm and 25mm diameter variants. **Compliance:** AS/NZS 2053.2:2001

PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	D	d	L	D1	н
040.040.0415	4C 20mm Plain to Screwed Coupling - 50 PACK	20	24	20.25	21	22.5	33.9
040.040.0416	4C 25mm Plain to Screwed Coupling - 50 PACK	25	30	26	23	29	37





SEE OUR ENTIRE RANGE

CORRUGATED SCREW ADAPTOR

SPECIFICATION	AP	APPLICATION							
Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20mm and 25mm diameter variants. Designed to connect corrugated conduit with threaded screw ends. Compliance: AS/NZS 2053.2:2001				Compatible with all standard PVC conduits.					
PRODUCT #	DESCRIPTION	SIZE (mm) D /SPEC		d	L	d1	н		
040.040.0417	4C 20mm Corrugated to Screw Adaptor Grey - 50 PACK	20	25.05	20.25	30.5	13	46.8		

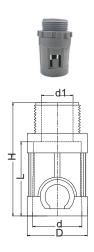
25

33

27

36

19



50

SADDLE SPACER

4C | 25mm Corrugated to

Screw Adaptor Grey - 50 PACK

040.040.0418

C

SPECIFICATIONS				APPLICA	TION		
Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20mm and 25mm diameter variants. Compliance: AS/NZS 2053.2:2001				Compatib	le with	n all stai	ndard PVC conduits.
PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	L1	L2	L	н	·/ «
040.040.0419	4C 20mm Saddle Spacer - 50 PACK	20	26	70.6	2.9	12.5	L2
040.040.0420	4C 25mm Saddle Spacer - 50 PACK	25	70.6	30.9	2.5	12.4	



WWW.4CABLING.COM.AU • 1300 855 235 • SALES@4CABLING.COM.AU

CORRUGATED CONDUIT

SPECIFICATIONS

 \mathbb{C}

Made with UV stabilised high performance UPVC material. Use PVC cement to connect with conduit. Available in 20 - 50mm diameter variants. Made of raw PVC material, it can be tightly coiled without effort or damage to wall sections. Significantly reduces installation and the amount of fittings required. **Compliance:** AS/NZS 2053.2:2001

APPLICATION

ORANGE: Suitable for underground cabling. **WHITE**: Suitable for all types of telecommunication cabling.

GREY: Specially designed for solar installation and electrical cabling.



PRODUCT #	DESCRIPTION	SIZE (mm) /SPEC	А	В	L (M)	WEIGHT (g/M)
GREY	·					
040.040.0421	4C 20mm Corrugated Conduit Medium Duty Grey 25 metres/roll	20	15	20	25	60
040.040.0422	4C 20mm Corrugated Conduit Medium Duty Grey 50 metres/roll	20	15	20	50	60
040.040.0423	4C 25mm Corrugated Conduit Medium Duty Grey 25 metres/roll	25	20	25	25	110
040.040.0424	4C 25mm Corrugated Conduit Medium Duty Grey 50 metres/roll	25	20	25	50	110
040.040.0425	4C 32mm Corrugated Conduit Medium Duty Grey 25 metres/roll	32	24	32	25	155
040.040.0431	4C 50mm Corrugated Conduit Medium Duty Grey 10 metres/roll	50	42	50	10	230
040.040.0432	4C 50mm Corrugated Conduit Medium Duty Grey 25 metres/roll	50	42	50	25	230
ORANGE						
040.040.0426	4C 20mm Corrugated Conduit Heavy Duty Orange 25 metres/roll	20	14	20	25	100
040.040.0428	4C 25mm Corrugated Conduit Heavy Duty Orange 25 metres/roll	25	17	25	25	175
040.040.0430	4C 32mm Corrugated Conduit Heavy Duty Orange 25 metres/roll	32	24	32	25	210
040.040.0433	4C 50mm Corrugated Conduit Heavy Duty Orange 10 metres/roll	50	42	50	10	320
040.040.0434	4C 50mm Corrugated Conduit Heavy Duty Orange 25 metres/roll	50	42	50	25	320
WHITE						
040.040.0435	4C 50mm Corrugated Conduit Medium Duty White 10 metres/roll	50	42	50	10	230
040.040.0436	4C 50mm Corrugated Conduit Medium Duty White 25 metres/roll	50	42	50	25	230









SEE OUR ENTIRE RANGE