

Concentric and Eccentric Reducers

Concentric Reducers

Grades: 316
Type: Plain, Ultibend

Unit of Supply: Each
Finish: Polished
Certification: Some sizes acc. to AS 1528.3



FTWRC

Product Code	Grade	Type	Product Size (mm)	Description	Weight ea (kg)
FTWRC01900D01270D16G316	G316	PLAIN	19.05 x 12.70mm (3/4" x 1/2")	CONCENTRIC REDUCER TUBE G316	0.01
FTWRC02540D01270D16G316	G316	PLAIN	25.40 x 12.70mm (1" x 1/2")	CONCENTRIC REDUCER TUBE G316	0.02
FTWRC02540D01900D16G316	G316	PLAIN	25.40 x 19.05mm (1" x 3/4")	CONCENTRIC REDUCER TUBE G316	0.03
FTWRC03180D01900D16G316	G316	PLAIN	31.80 x 19.05mm (1-1/4" x 3/4")	CONCENTRIC REDUCER TUBE G316	0.04
FTWRC03180D02540D16G316	G316	PLAIN	31.80 x 25.40mm (1-1/4" x 1")	CONCENTRIC REDUCER TUBE G316	0.04
FTWRC03810D01900D16G316	G316	PLAIN	38.10 x 19.05mm (1-1/2" x 3/4")	CONCENTRIC REDUCER TUBE G316	0.04
FTWRC03810D02540D16G316	G316	PLAIN	38.10 x 25.40mm (1-1/2" x 1")	CONCENTRIC REDUCER TUBE G316	0.04
FTWRC03810D03180D16G316	G316	PLAIN	38.10 x 31.80mm (1-1/2" x 1-1/4")	CONCENTRIC REDUCER TUBE G316	0.04
FTWRC05080D02540D16G316	G316	PLAIN	50.80 x 25.40mm (2" x 1")	CONCENTRIC REDUCER TUBE G316	0.07
FTWRC05080D03180D16G316	G316	PLAIN	50.80 x 31.80mm (2" x 1-1/4")	CONCENTRIC REDUCER TUBE G316	0.07
FTWRC05080D03810D16G316	G316	PLAIN	50.80 x 38.10mm (2" x 1-1/2")	CONCENTRIC REDUCER TUBE G316	0.07
FTWRC06350D02540D16G316	G316	PLAIN	63.50 x 25.40mm (2-1/2" x 1")	CONCENTRIC REDUCER TUBE G316	0.10
FTWRC06350D03180D16G316	G316	PLAIN	63.50 x 31.80mm (2-1/2" x 1-1/4")	CONCENTRIC REDUCER TUBE G316	0.10
FTWRC06350D03810D16G316	G316	PLAIN	63.50 x 38.10mm (2-1/2" x 1-1/2")	CONCENTRIC REDUCER TUBE G316	0.10
FTWRC06350D05080D16G316	G316	PLAIN	63.50 x 50.80mm (2-1/2" x 2")	CONCENTRIC REDUCER TUBE G316	0.11
FTWRC07620D02540D16G316	G316	PLAIN	76.20 x 25.40mm (3" x 1")	CONCENTRIC REDUCER TUBE G316	0.12
FTWRC07620D03810D16G316	G316	PLAIN	76.20 x 38.10mm (3" x 1-1/2")	CONCENTRIC REDUCER TUBE G316	0.13
FTWRC07620D05080D16G316	G316	PLAIN	76.20 x 50.80mm (3" x 2")	CONCENTRIC REDUCER TUBE G316	0.14
FTWRC07620D06350D16G316	G316	PLAIN	76.20 x 63.50mm (3" x 2-1/2")	CONCENTRIC REDUCER TUBE G316	0.15
FTWRC10160D02540D16G316	G316	PLAIN	101.6 x 25.40mm (4" x 1")	CONCENTRIC REDUCER TUBE G316	0.18
FTWRC10160D03810D16G316	G316	PLAIN	101.6 x 38.10mm (4" x 1-1/2")	CONCENTRIC REDUCER TUBE G316	0.18
FTWRC10160D05080D16G316	G316	PLAIN	101.6 x 50.80mm (4" x 2")	CONCENTRIC REDUCER TUBE G316	0.21
FTWRC10160D06350D16G316	G316	PLAIN	101.6 x 63.50mm (4" x 2-1/2")	CONCENTRIC REDUCER TUBE G316	0.23
FTWRC10160D07620D16G316	G316	PLAIN	101.6 x 76.20mm (4" x 3")	CONCENTRIC REDUCER TUBE G316	0.20
FTWRC12700D07620D20G316	G316	PLAIN	127.0 x 76.20mm (5" x 3")	CONCENTRIC REDUCER TUBE G316	0.67
FTWRC12700D10160D20G316	G316	PLAIN	127.0 OD x 101.6mm OD x 2mm (5" x 4")	CONCENTRIC REDUCER TUBE G316	0.67
FTWRC15240D07620D20G316	G316	PLAIN	152.4 OD x 76.20mm OD x 2mm (6" x 3")	CONCENTRIC REDUCER TUBE G316	0.67
FTWRC15240D10160D20G316	G316	PLAIN	152.4 OD x 101.6mm OD x 2mm (6" x 4")	CONCENTRIC REDUCER TUBE G316	0.75
FTWRC15240D12700D20G316	G316	PLAIN	152.4 OD x 127.0mm OD x 2mm (6" x 5")	CONCENTRIC REDUCER TUBE G316	0.75
FTWRC20320D10160D20G316	G316	PLAIN	203.2 OD x 101.6mm OD x 2mm (8" x 4")	CONCENTRIC REDUCER TUBE G316	1.10
FTWRC20320D15240D20G316	G316	PLAIN	203.2 OD x 152.4mm OD x 2mm (8" x 6")	CONCENTRIC REDUCER TUBE G316	1.10
FTWRC2032ID07620D20G316	G316	PLAIN	203.2 ID x 76.20mm OD x 2mm (8" x 3")	CONCENTRIC REDUCER TUBE G316	1.00
FTWRC2032ID10160D20G316	G316	PLAIN	203.2 ID x 101.6mm OD x 2mm (8" x 4")	CONCENTRIC REDUCER TUBE G316	1.00
FTWRC2032ID15240D20G316	G316	PLAIN	203.2 ID x 152.4mm OD x 2mm (8" x 6")	CONCENTRIC REDUCER TUBE G316	1.00
FTWRC2540ID10160D20G316	G316	PLAIN	254.0 ID x 101.6mm OD x 2mm (10" x 4")	CONCENTRIC REDUCER TUBE G316	1.00
FTWRC2540ID15240D20G316	G316	PLAIN	254.0 ID x 152.4mm OD x 2mm (10" x 6")	CONCENTRIC REDUCER TUBE G316	2.00
FTWRC2540ID2032ID20G316	G316	PLAIN	254.0 ID x 203.2mm ID x 2mm (10" x 8")	CONCENTRIC REDUCER TUBE G316	2.20
FTWRC3048ID2032ID20G316	G316	PLAIN	304.8 ID x 203.2mm ID x 2mm (12" x 8")	CONCENTRIC REDUCER TUBE G316	2.30

Concentric and Eccentric Reducers

Concentric Reducers - Long Leg

Grades: 304
Type: Long Leg

Unit of Supply: Each
Finish: Polished



FTWRCR

Product Code	Grade	Type	Product Size (mm)	Description	Weight ea (kg)
FTWRCR03810318G304LL	G304	LL	38.10 x 31.80mm (1-1/2" x 1-1/4")	CONCENTRIC REDUCER TUBE G304 LONG LEG	0.11
FTWRCR05080381G304LL	G304	LL	50.80 x 38.10mm (2" x 1-1/2")	CONCENTRIC REDUCER TUBE G304 LONG LEG	0.15
FTWRCR06350508G304LL	G304	LL	63.50 x 50.80mm (2-1/2" x 2")	CONCENTRIC REDUCER TUBE G304 LONG LEG	0.20

Eccentric Reducers

Grades: 316
Type: Plain, Ultibend

Unit of Supply: Each
Finish: Polished
Certification: Some sizes acc. to AS 1528.3



FTWRE

Product Code	Grade	Type	Product Size (mm)	Description	Weight ea (kg)
FTWRE01900D01270D16G316	G316	PLAIN	19.05 x 12.70mm (3/4" x 1/2")	ECCENTRIC REDUCER TUBE G316	0.01
FTWRE02540D01900D16G316	G316	PLAIN	25.40 x 19.05mm (1" x 3/4")	ECCENTRIC REDUCER TUBE G316	0.01
FTWRE03180D02540D16G316	G316	PLAIN	31.80 x 25.40mm (1-1/4" x 1")	ECCENTRIC REDUCER TUBE G316	0.03
FTWRE03810D02540D16G316	G316	PLAIN	38.10 x 25.40mm (1-1/2" x 1")	ECCENTRIC REDUCER TUBE G316	0.04
FTWRE03810D03180D16G316	G316	PLAIN	38.10 x 31.80mm (1-1/2" x 1-1/4")	ECCENTRIC REDUCER TUBE G316	0.35
FTWRE05080D02540D16G316	G316	PLAIN	50.80 x 25.40mm (2" x 1")	ECCENTRIC REDUCER TUBE G316	0.06
FTWRE05080D03180D16G316	G316	PLAIN	50.80 x 31.80mm (2" x 1-1/4")	ECCENTRIC REDUCER TUBE G316	0.05
FTWRE05080D03810D16G316	G316	PLAIN	50.80 x 38.10mm (2" x 1-1/2")	ECCENTRIC REDUCER TUBE G316	0.05
FTWRE06350D02540D16G316	G316	PLAIN	63.50 x 25.40mm (2-1/2" x 1")	ECCENTRIC REDUCER TUBE G316	0.09
FTWRE06350D03810D16G316	G316	PLAIN	63.50 x 38.10mm (2-1/2" x 1-1/2")	ECCENTRIC REDUCER TUBE G316	0.09
FTWRE06350D05080D16G316	G316	PLAIN	63.50 x 50.80mm (2-1/2" x 2")	ECCENTRIC REDUCER TUBE G316	0.11
FTWRE07620D02540D16G316	G316	PLAIN	76.20 x 25.40mm (3" x 1")	ECCENTRIC REDUCER TUBE G316	0.12
FTWRE07620D03810D16G316	G316	PLAIN	76.20 x 38.10mm (3" x 1-1/2")	ECCENTRIC REDUCER TUBE G316	0.13
FTWRE07620D05080D16G316	G316	PLAIN	76.20 x 50.80mm (3" x 2")	ECCENTRIC REDUCER TUBE G316	0.15
FTWRE07620D06350D16G316	G316	PLAIN	76.20 x 63.50mm (3" x 2-1/2")	ECCENTRIC REDUCER TUBE G316	0.15
FTWRE10160D02540D16G316	G316	PLAIN	101.6 x 25.40mm (4" x 1")	ECCENTRIC REDUCER TUBE G316	0.19
FTWRE10160D03810D16G316	G316	PLAIN	101.6 x 38.10mm (4" x 1-1/2")	ECCENTRIC REDUCER TUBE G316	0.19
FTWRE10160D05080D16G316	G316	PLAIN	101.6 x 50.80mm (4" x 2")	ECCENTRIC REDUCER TUBE G316	0.22
FTWRE10160D06350D16G316	G316	PLAIN	101.6 x 63.50mm (4" x 2-1/2")	ECCENTRIC REDUCER TUBE G316	0.22
FTWRE10160D07620D16G316	G316	PLAIN	101.6 x 76.20mm (4" x 3")	ECCENTRIC REDUCER TUBE G316	0.21
FTWRE1270D10160D16G316	G316	PLAIN	127.0 x 101.6mm (5" x 4")	ECCENTRIC REDUCER TUBE G316	0.59
FTWRE15240D07620D20G316	G316	PLAIN	152.4 x 76.20mm (6" x 3")	ECCENTRIC REDUCER TUBE G316	1.00
FTWRE15240D10160D20G316	G316	PLAIN	152.4 x 101.6mm (6" x 4")	ECCENTRIC REDUCER TUBE G316	1.00