

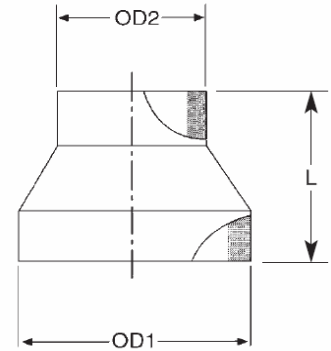
## Concentric Reducers

## Moulded

## Type : Butt Weld

Dimensions in mm

Code	OD <sub>1</sub>	OD <sub>2</sub>	L
PECR032020	32	20	50
PECR032025	32	25	50
PECR040025	40	25	40
PECR040032	40	32	40
PECR050025	50	25	50
PECR050032	50	32	50
PECR050040	50	40	50
PECR063032	63	32	60
PECR063040	63	40	60
PECR063050	63	50	60
PECR075040	75	40	70
PECR075050	75	50	70
PECR075063	75	63	85
PECR090040	90	40	100
PECR090050	90	50	75
PECR090063	90	63	75
PECR090075	90	75	75
PECR110040	110	40	105
PECR110050	110	50	90
PECR110063	110	63	105
PECR110075	110	75	95
PECR110090	110	90	100
PECR125040	125	40	110
PECR125050	125	50	110
PECR125063	125	63	120
PECR125075	125	75	100
PECR125090	125	90	110
PECR125110	125	110	102
PECR140040	140	40	110
PECR140050	140	50	110
PECR140063	140	63	110
PECR140075	140	75	110
PECR140090	140	90	110
PECR140110	140	110	110
PECR140125	140	125	110
PECR160040	160	40	120
PECR160050	160	50	120
PECR160063	160	63	120
PECR160075	160	75	120
PECR160090	160	90	140
PECR160110	160	110	128
PECR160125	160	125	122
PECR160140	160	140	120
PECR180050	180	50	120
PECR180063	180	63	120
PECR180075	180	75	120
PECR180090	180	90	143
PECR180110	180	110	130
PECR180125	180	125	143
PECR180140	180	140	130
PECR180160	180	160	130



Code	OD <sub>1</sub>	OD <sub>2</sub>	L
PECR200050	200	50	120
PECR200063	200	63	120
PECR200075	200	75	120
PECR200090	200	90	120
PECR200110	200	110	120
PECR200125	200	125	120
PECR200140	200	140	120
PECR200160	200	160	120
PECR200180	200	180	120
PECR225090	225	90	120
PECR225110	225	110	120
PECR225125	225	125	120
PECR225140	225	140	115
PECR225160	225	160	115
PECR225180	225	180	115
PECR225200	225	200	115
PECR250090	250	90	120
PECR250110	250	110	120
PECR250125	250	125	120
PECR250140	250	140	115
PECR250160	250	160	115
PECR250180	250	180	115
PECR250200	250	200	115
PECR250225	250	225	115
PECR280090	280	90	120
PECR280110	280	110	120
PECR280125	280	125	120
PECR280140	280	140	115
PECR280160	280	160	115
PECR280180	280	180	115
PECR280200	280	200	115
PECR280225	280	225	115
PECR280250	280	250	115
PECR315090	315	90	120
PECR315110	315	110	120
PECR315125	315	125	120
PECR315140	315	140	120
PECR315160	315	160	120
PECR315180	315	180	120
PECR315200	315	200	120
PECR315225	315	225	120

Code	OD <sub>1</sub>	OD <sub>2</sub>	L
PECR315250	315	250	120
PECR315280	315	280	120
PECR355090	355	90	120
PECR355110	355	110	120
PECR355160	355	160	120
PECR355180	355	180	120
PECR355200	355	200	120
PECR355225	355	225	120
PECR355250	355	250	120
PECR355280	355	280	120
PECR355315	355	315	120
PECR400160	400	160	125
PECR400180	400	180	125
PECR400200	400	200	125
PECR400225	400	225	125
PECR400250	400	250	125
PECR400280	400	280	125
PECR400315	400	315	125
PECR400355	400	355	125
PECR450160	450	160	125
PECR450180	450	180	125
PECR450200	450	200	125
PECR450225	450	225	125
PECR450250	450	250	125
PECR450280	450	280	125
PECR450315	450	315	125
PECR450355	450	355	125
PECR500200	500	200	125
PECR500225	500	225	125
PECR500250	500	250	125
PECR500280	500	280	125
PECR500315	500	315	125
PECR500355	500	355	125
PECR500400	500	400	125
PECR500450	500	450	125
PECR560450	560	450	125
PECR560500	560	500	125
PECR630400	630	400	125
PECR630450	630	450	125
PECR630500	630	500	125
PECR630560	630	560	125

SDR Rating / Pipe Specs Standard to be specified