

Part No.	Pipe Size Internal Nominal Diameter	Plug Will Fit Pipes With Internal Diameter		Minimum Insertion Into Pipe	Overall Length Of Plug	Diameter of Waterway	Maximum Allowable Back Pressure	Approx Weight
	Metric	Minimum	Maximum					
300/175	175mm	170mm	190mm	110mm	370mm	8mm	3.5bar	3.45kg
300/190	190mm	185mm	205mm	110mm	370mm	8mm	3.2bar	4.20kg
300/200	200mm	195mm	215mm	110mm	400mm	12mm	3.0bar	4.63kg
300/210	210mm	205mm	225mm	110mm	400mm	12mm	2.8bar	4.96kg
300/225	225mm	220mm	240mm	110mm	400mm	12mm	2.6bar	6.20kg
300/250	250mm	245mm	265mm	110mm	400mm	12mm	2.5bar	6.57kg
300/260	260mm	255mm	275mm	110mm	400mm	12mm	2.4bar	6.68kg
300/300	300mm	295mm	315mm	110mm	400mm	12mm	2.0bar	8.90kg
300/310	310mm	306mm	323mm	130mm	410mm	12mm	2.0bar	9.30kg
300/325	325mm	320mm	335mm	130mm	410mm	30mm	1.5bar	10.50kg
300/350	350mm	345mm	365mm	140mm	420mm	30mm	1.5bar	18.20kg
300/400	400mm	395mm	415mm	140mm	420mm	420mm	1.0bar	22.60kg

High Pressure Testing Plug 350 Range

Product specification

For Pressure Testing and Temporary Sealing of Water, Gas, Oil and Sewerage Pipes of any material, from 3bar up to 16bar, depending on size of Pipe. Ideal for Pressure Testing Sewerage Pipes in accordance with the new European Standard EN1619.

Features & Benefits - Pressure Plates are made of aluminium. Rubber seals are commercial grade rubber mouldings and Thrustwashers are fitted as standard on all sizes.

Part No.	Pipe Size Internal Nominal Diameter	Plug Will Fit Pipes With Internal Diameter		Minimum Insertion Into Pipe	Overall Length Of Plug	Diameter of Waterway	Maximum Allowable Back Pressure	Approx Weight
	Metric	Minimum	Maximum					
350/080	80mm	75mm	95mm	140mm	330mm	14mm	16bar	2.69kg
350/090	90mm	85mm	105mm	140mm	330mm	14mm	16bar	2.79kg
350/100	100mm	95mm	115mm	150mm	330mm	14mm	16bar	2.90kg
350/110	110mm	105mm	125mm	150mm	330mm	14mm	15.5bar	3.15kg
350/125	125mm	120mm	140mm	150mm	330mm	14mm	15bar	3.30kg
350/140	140mm	135mm	145mm	150mm	330mm	14mm	14bar	3.62kg
350/150	150mm	145mm	165mm	150mm	330mm	14mm	13bar	3.80kg
350/160	160mm	155mm	175mm	150mm	330mm	14mm	12.5bar	4.00kg
350/175	175mm	170mm	190mm	160mm	330mm	14mm	12bar	4.50kg
350/190	190mm	185mm	205mm	160mm	365mm	18mm	12bar	6.03kg
350/200	200mm	195mm	215mm	160mm	365mm	18mm	11.5bar	6.53kg
350/210	210mm	205mm	225mm	160mm	365mm	18mm	11.2bar	6.85kg
350/225	225mm	220mm	240mm	160mm	365mm	18mm	11bar	7.35kg
350/250	250mm	245mm	265mm	160mm	385mm	23mm	10bar	10.00kg
350/260	260mm	255mm	275mm	160mm	385mm	23mm	9.5bar	11.80kg
350/300	300mm	295mm	315mm	165mm	385mm	23mm	9bar	13.40kg
350/310	310mm	306mm	323mm	165mm	385mm	23mm	8.5bar	15.10kg
350/325	325mm	320mm	335mm	165mm	435mm	23mm	8bar	18.60kg
350/350	350mm	345mm	365mm	165mm	435mm	23mm	7bar	20.60kg
350/400	400mm	395mm	415mm	200mm	435mm	23mm	6bar	23.50kg
350/450	450mm	445mm	465mm	200mm	435mm	23mm	5bar	33.00kg
350/500	500mm	495mm	515mm	200mm	435mm	23mm	4.5bar	40.00kg
350/600	600mm	595mm	615mm	200mm	435mm	23mm	3bar	50.00kg



Options - Pressure gauge can be fitted for ease of checking the pressure in the pipeline. Chemical resistant seals can be supplied.

Warning - Appropriate bracing or support must be provided before applying any back pressure in order to prevent risk of accident.