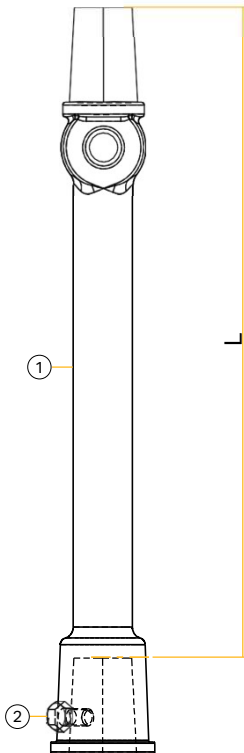


DIMAX VALVE SPINDLE EXTENSIONS

DN80-600

Designed and manufactured to AS/NZS 2638.1, AS/NZS 2638.2 & WSA PS-262



Code	L mm	Weight kg
1282224	150	2.5
1282225	225	3
1282226	300	3.5
1282227	375	5
1282228	450	5.5
1282229	525	6
1282230	600	6.5

OVERVIEW

DIMAX Valve Spindle Extensions facilitate the opening and closing of gate valves where the valves are located below ground, or in pits, at an extended distance from the operating level.

Compatible for use with DN 80 to DN 600 gate valves

Can safely withstand torques up to 3000Nm, 25% greater than the test torque of DN 600 gate valves

Integrally cast ductile iron valve spindle extensions are available in 150, 225, 300, 375, 450, 525 and 600mm lengths

Fusion bonded polymeric coating for longevity

Suitable for above and below ground applications

TECHNICAL DATA

Size Range
150mm to 600mm

Valve Types
Resilient and Metal Seat Gate Valves

Valve Sizes
Up to and Including DN600

No	Description Material / Standard
1	Valve Spindle Extension Ductile Iron
2	Hex Head Set Screw 316 Stainless Steel

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COMPLIANCE

AS/NZS 2638.1 - Gate valves for waterworks purposes, Part 1: Metal seated
AS/NZS 2638.2 - Gate valves for waterworks purposes, Part 2: Resilient seated
WSA PS-262 - Extension Spindles for Gate Valves WSAA PA 2412

