

DIMAX VALVE SPINDLE EXTENSIONS

DN80-600



FEATURES

- Fusion bonded polymeric coating for long life protection
- Integrally cast ductile iron
- Safely withstand torques up to 3000Nm, 25% greater than the test torque of DN600 gate valves
- Suitable for above and below ground applications



APPLICATION

DIMAX Valve Spindle Extensions facilitate the opening and closing of DN80-600 gate valves where the valves are located below ground or in pits, at an extended distance from the operating level.

TECHNICAL DATA

Size Range
150-600mm

CERTIFICATIONS

WSA PS-262 – Extension spindles for gate valves WSAA PA2412

AS/NZS2638.1 – Gate valves for waterworks purposes, Part 1: Metal Seated

AS/NZS2638.2 – Gate valves for waterworks purposes, Part 2: Resilient Seated



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LINE DRAWING 1

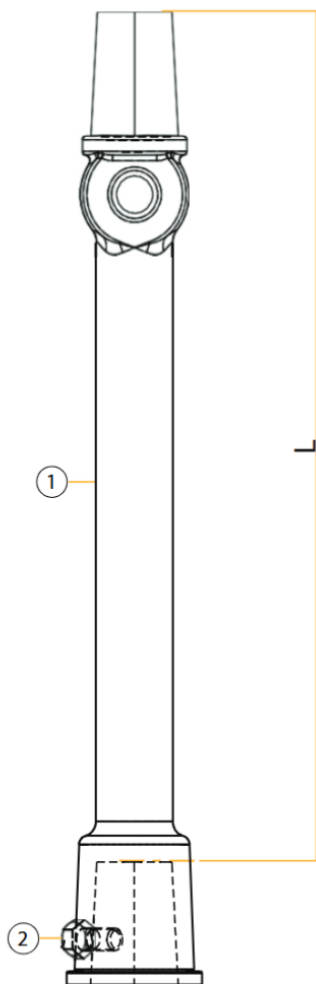


TABLE 1

NO.	DESCRIPTION	MATERIAL
1	Valve Spindle Extension	Ductile Iron
2	Hex Head Set Screw	316 Stainless Steel

TABLE 2

LENGTH mm	CODE	WEIGHT kg
150	1282224	2.5
225	1282225	3
300	1282226	3.5
375	1282227	5
450	1282228	5.5
525	1282229	6
600	1282230	6.5