



河北信奇管道设备有限公司
HEBEI XINQI PIPELINE EQUIPMENT CO., LTD

Mengcun, Cangzhou City, Hebei Province, China P.O. code 061400

Pipe OD(mm) series A series B		DN (mm)	Pressure Rating	PN1.6 Mpa	PN2.5 Mpa	PN4.0 Mpa	PN6.4 Mpa	PN10.0 Mpa	Class 150 (2.0 Mpa)	Class 300 (5.0 Mpa)	Class 600 (11.0 Mpa)	Class 900 (15.0 Mpa)
48.3	44.5		40	L=300mm	L=300mm	L=300mm	L=300mm	L	L=300mm	L=300mm	L=300mm	L
60.3	48		50	L=350mm	L=350mm	L=350mm	L=350mm	L	L=350mm	L=500mm	L=700mm	L
76.1			65	L=350mm	L=350mm	L=350mm	L=350mm	L	L=350mm	L=500mm	L=700mm	L
88.9			80	L=400mm	L=400mm	L=400mm	L=400mm	L	L=400mm	L=500mm	L=700mm	L
114.3	108		100	L=400mm	L=400mm	L=400mm	L=500mm	L	L=400mm	L=600mm	L=1000m	L
168.3	159		150	L=500mm	L=500mm	L=500mm	L=600mm	L	L=500mm	L=700mm	L=1000m	L
219.1			200	L=500mm	L=500mm	L=500mm	L=600mm	L	L=500mm	L=800mm	L=1200m	L
273			250	L=800mm	L=800mm	L=800mm	L=800mm	L	L=800mm	L=800mm	L=1200m	L
323.9			300	L=800mm	L=800mm	L=800mm	L=800mm	L	L=800mm	L=1000m	L=1200m	L
355.6	377		350	L=800mm	L=900mm	L=900mm	L=1000m	L	L=900mm	L=1000m	L=1200m	L
406.4	377		400	L=900mm	L=900mm	L=900mm	L=1000m	L	L=900mm	L=1000m	L=1200m	L
457	426		450	L=900mm	L=900mm	L=900mm	L=1000m	L	L=900mm	L=1000m	customize	L
508	530		500	L=900mm	L=900mm	L=900mm	L=1200m	L	L=900mm	L=1200m	customize	L
610	630		600	L=1000mm	L=1000m	L=1000m	L=1200m	L	L=1000m	L=1200m	customize	L
711	720		700	L=1200mm	L=1200m	L=1200m	L=1300m	L	L=1200m	L=1300m	customize	L

GENERAL NOTES:

Our factory has all the special testing devices for Joint Isolant Monobloc, and each product is 100% tested and meets the following standards:

1. Inspection method: 100% insulation resistance test:>10 megohm M Ω
2. 100% electrical insulation strength test: 2.5Kv * 1 min (50-60) HZA C
3. 100% product appearance inspection, 1.5 times water pressure test and 1.0 times air tightness test.

Notre usine a toutes les unités de test spéciales pour les joints d'isolation, chaque produit est 100% détecté, atteignant les normes suivantes:

1. Méthode d'inspection: test de résistance d'isolation de 100%: > 10 mégaohms m Ω
2. Essai de résistance d'isolation électrique de 100%: 2.5kv * 1 min (50 - 60) hza. C
3. 100% inspection de l'apparence du produit, 1,5 fois test de pression de l'eau, 1,0 fois test d'étanchéité à l'air.