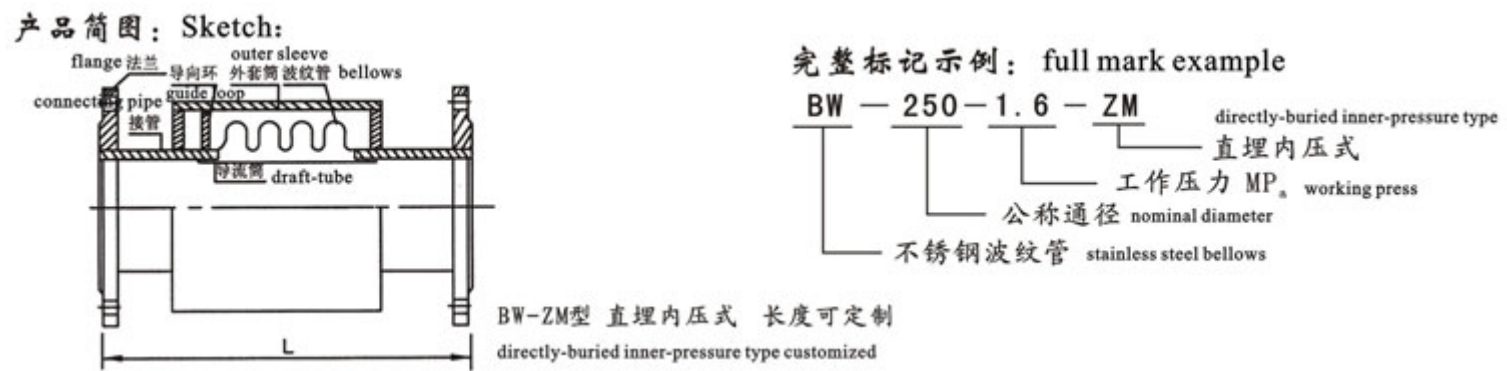


## BW-ZM 型直埋内压式波纹补偿器

### BW-ZM directly-buried inner-pressure corrugated compensator

BM-ZM 型直埋内压式波纹补偿器由波 BW-ZM direct buried inner pressure corrugated compensator is made  
纹管、导向环、外套筒和法兰（接管）组 up of bellows, guide loop, outer sleeve and flange(connecting  
成。导向环在外套筒的保护下实现自由伸 pipe).The guide loop under the protection of the outer sleeve can  
缩补偿，可直接埋于地下，适用于热力管 realize flexing freely, which can be directly buried under the ground  
道等冷热变形的补偿。 and applied in the distortion compensation of heat pipeline.



技术特性表：technical characteristics table

公称通经 mm nominal diameter	长度 mm length	波纹管有效 面积 cm <sup>2</sup> effective area of bellows	角向补偿量± mm/刚度 N/mm angular compensating quantum ± mm mm/rigidity N/mm					
			1.0mpa		1.6mpa		2.5mpa	
32	280	19	10	200	9	230	9	230
40	280	21	11	200	10	230	10	230
50	280	41	12	220	11	240	11	240
65	300	61	14	250	13	270	13	270
80	340	82	22	320	20	400	20	400
100	380	125	28	340	26	380	26	380
125	400	180	35	370	30	460	30	460
150	450	255	44	470	40	530	38	550
200	550	480	48	650	42	740	40	850
250	600	730	52	1100	44	1280	42	1400
300	600	1020	52	1200	44	1360	42	1480
350	650	1280	56	1340	48	1500	44	1680
400	650	1580	56	1400	46	1680	42	1890
450	700	1980	68	1520	56	1970	52	2200
500	700	2450	72	1680	60	2140	56	2350
600	700	3450	64	1840	52	2440	48	2800
700	750	4740	64	2000	52	2560	48	2800

800	750	5960	64	2160	52	2770	48	3050
900	800	7560	64	2800	52	3120	48	3320
1000	800	9280	64	3050	52	3350	48	3530
1100	800	10813	64	3480	52	3744	48	3850
1200	850	13010	64	3600	52	3900	48	4100
1300	850	14800	64	3840	52	4170	48	4370
1400	900	16510	64	4240	52	4450	48	4740
1500	900	18900	64	4400	52	4780	48	4900
1600	1000	21920	64	4600	52	4940	48	5180