



Nominal Pipe Size	Diameter		Width (W)	Instrument Removal (H)			Weights kg
	Inner (ID)	Outer (OD)		Direct	Safe Quick Release	Needle Valve	
2"	[2,07] 52,6	[4,00] 101,6	[2,00] 50,8	[1,89] 48,0	[2,04] 51,8	[1,70] 43,2	1,8
3"	[3,07] 78,0	[5,25] 133,4	[1,50] 38,1				2,8
4"	[4,03] 102,4	[6,75] 171,5					3,6
5"	[5,05] 128,3	[7,63] 193,8	[1,50] 38,1	[2,67] 67,8	[2,32] 58,9	4,3	
6"	[6,07] 154,2	[8,63] 219,2				4,6	
8"	[7,98] 202,7	[10,88] 276,4				6,8	
10"	[10,02] 254,5	[13,25] 336,6	[2,39] 60,7	[2,89] 73,4	[3,17] 80,5	[2,82] 71,6	9,6
12"	[12,00] 304,8	[16,00] 406,4	[1,75] 44,5				17,7
14"	[13,25] 336,6	[17,63] 447,8					21,7
16"	[15,25] 387,4	[20,13] 511,3	[1,75] 44,5	[2,89] 73,4	[3,17] 80,5	[2,82] 71,6	28
20"	[19,25] 489,0	[23,75] 603,3					31,2

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				General Dimension Water Isolation Ring Model 80		
		Date	Name			
		Drawn 05.03.19	J. Krott			
		Checked 06.03.19	<i>Th. Wel</i>			
						DWG. NO.
						B 076 I 3-ISO RING 80
Rev.	Description	Date	Na.			

All specifications are subject to change without notice.