

Kor-N-Seal® II

306 Series Pipe-to-Manhole Connector



CORRUGATED RUBBER DESIGN

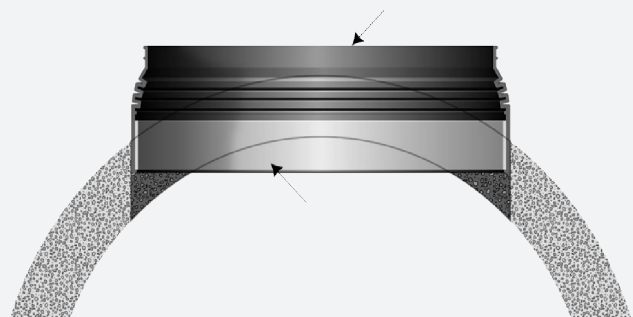
Allows you to fit large diameter pipe into the smallest possible manhole structures.

Can be used in cored or formed holes

Meets the specifications of ASTM C923

Easy-to-install

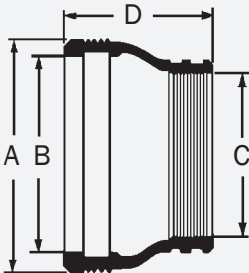
The Patented 4" wide Stainless Steel Korband is able to overcome the curvature of smaller sized manholes and provide a watertight seal.



P/N	Suggested Pipe O.D Range	Hole Size Range	Connector Dimensions				Pipe Clamp		Minimum Manhole Size	P/N	Suggested Pipe O.D Range	Hole Size Range	Connector Dimensions				Pipe Clamp		Minimum Manhole Size
		A	B	C	D	Qty	P/N	A					B	C	D	Qty	P/N		
S306-22	17.625-18.500	21.98-22.13	19.875	19	10.5	2	I-318	36/4	S306-40	35.625-36.500	40.00-40.20	37.250	37	10.5	4	80667	60/6		
S306-22L	18.500-19.625			20		2	I-348		4	Power Gear									
S306-24	19.625-20.500	23.98-24.13	21.875	21	10.5	4	I-180	36/4	S306-40-STORM	35.625-36.500	40.00-40.20	37.875	37	10.5	4	I-306	60/6		
S306-24L	20.500-21.625			22		4	S306-40L-STORM		36.500-37.625	38			4						
S306-26	21.625-22.500	26.00-26.20	23.875	23	10.5	4	I-190	36/4	S306-42	37.625-38.500	42.00-42.20	39.250	39	10.5	6	80682	72/7		
S306-26L	22.500-23.625			24		4	I-218		38.500-39.000	40			6		Power Gear				
S306-28	23.625-24.500	28.00-28.20	25.875	25	10.5	4	I-218	48/5	S306-42-STORM	37.625-38.500	42.00-42.20	39.875	39	10.5	4	I-318	72/7		
S306-28L	24.500-25.625			26		4	S306-42L-STORM		38.500-39.625	40			4		I-348				
S306-30	25.625-26.500	30.00-30.20	27.875	27	10.5	4	I-218	48/5	S306-44	39.625-40.500	44.00-44.20	41.250	41	10.5	8	80682	72/7		
S306-30L	26.500-27.625			28		4	I-242		40.500-41.000	42			8		Power Gear				
S306-30L-32	26.500-27.625	32.00-32.20	29.875	28	10.5	4	I-212	48/5	S306-44LS-PG	40.500-41.625	44.00-44.20	41.875	42	10.5	8	80682 Power Gear	72/7		
S306-32	27.625-28.500	32.00-32.20	29.875	29	10.5	4	I-242	48/5	S306-44-STORM	39.625-40.500	44.00-44.20	41.875	41	10.5	4	I-348	72/7		
S306-32L	28.500-29.625			30		4	S306-44L-STORM		40.500-41.625	42			4						
S306-34	29.625-30.500	34.00-34.20	31.875	31	10.5	4	I-258	48/5	S306-44L-46	40.500-41.000	46.00-46.20	41.875	41	10.5	8	80682 Power Gear	72/7		
S306-34L	30.500-31.625			32		4	S306-44L-46-STORM		40.500-41.625	42			4		I-348				
S306-36	31.625-32.500	36.00-36.20	33.250	33	10.5	4	80667	60/6	S306-46	41.625-42.500	46.00-46.20	43.250	43	10.5	6	80667	72/7		
S306-36L	32.500-33.000			34		4	Power Gear		42.500-43.000	44			6		Power Gear				
S306-36-STORM	31.625-32.500	36.00-36.20	33.875	33	10.5	4	I-282	60/6	S306-46-STORM	41.625-42.500	46.00-46.20	43.875	43	10.5	4	I-348	72/7		
S306-36L-STORM	32.500-33.625			34		4	S306-46L-STORM		42.500-43.625	43			4						
S306-38	33.625-34.500	38.00-38.20	35.250	35	10.5	4	80667	60/6	S306-48	43.625-44.500	48.00-48.20	45.250	45	10.5	6	80667	72/7		
S306-38L	34.500-35.000			36		4	Power Gear		44.500-45.000	46			6		Power Gear				
S306-38LS-PG	34.500-35.625	38.00-38.20	35.875	36	10.5	4	80667 Power Gear	60/6	S306-48-STORM	43.625-44.500	48.00-48.20	45.875	45	10.5	6	I-242	72/7		
S306-38L-STORM	34.500-35.625	38.00-38.20	35.875	36	10.5	4	I-306	S306-48L-STORM	44.500-45.625	46			6		I-258				

Adapters are required when using corrugated pipe.

Refer to the Corrugated Pipe Adapter Data Sheet for details.



Covered under U.S. Patent No. 6,641,176



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