



MAXI-GRIP EZ



STIFFENERS

For Polyethylene Pipe

Nominal Size Inches	O.D. Inches	*SDR	Stiffener O.D.	Stiffener Length	Catalog Number	List Price	Approx. Weight lbs.
1 1/4	1.660	6	1.050	8	C10508	P.O.A.	2
		9	1.254	8	C12548	P.O.A.	2
		9.33	1.260	8	C12608	P.O.A.	2
		10	1.286	8	C12868	P.O.A.	2
		11	1.312	8	C13128	P.O.A.	2
		13.5	1.400	8	C14008	P.O.A.	2
		17	1.434	8	C14348	P.O.A.	2
2	2.375	9	1.812	8	C18128	P.O.A.	2
		9.33	1.823	8	C18238	P.O.A.	2
		11	1.900	8	C19008	P.O.A.	2
		13.5	2.000	8	C20008	P.O.A.	2
		17	2.075	8	C20758	P.O.A.	2
		21	2.125	8	C21258	P.O.A.	2
		26	2.175	8	C21758	P.O.A.	2
3	3.500	9	2.665	8	C26658	P.O.A.	2
		9.33	2.688	8	C26888	P.O.A.	2
		11.00	2.812	8	C28128	P.O.A.	2
		11.5	2.844	8	C28448	P.O.A.	2
		13.5	2.950	8	C29508	P.O.A.	3
		17	3.074	8	C30748	P.O.A.	3
		21	3.440	8	C34358	P.O.A.	3
4	4.500	9.33	3.460	8	C34608	P.O.A.	3
		11	3.606	8	C36068	P.O.A.	3
		11.5	3.625	8	C36258	P.O.A.	3
		13.5	3.800	8	C38008	P.O.A.	4
		17	3.940	8	C39408	P.O.A.	6
		21	4.046	8	C40468	P.O.A.	7
		26	4.175	8	C41758	P.O.A.	8
6	6.625	9	5.049	8	C50498	P.O.A.	6
		9.33	5.105	8	C51058	P.O.A.	6
		11	5.340	8	C53408	P.O.A.	6
		11.5	5.362	8	C53628	P.O.A.	7
		13.5	5.540	8	C55408	P.O.A.	9
		17	5.800	8	C58008	P.O.A.	10
		21	5.905	8	C59058	P.O.A.	10

*According to ASTM D-2513

Catalog Number corresponds to the O.D. and length of the Stiffener.

Nominal Size Inches	O.D. Inches	*SDR	Stiffener O.D.	Stiffener Length	Catalog Number	List Price	Approx. Weight lbs.
8	8.625	9	6.568	8	C65688	P.O.A.	11
		9.33	6.625	8	C66258	P.O.A.	11
		11	6.924	8	C69248	P.O.A.	12
		11.5	7.000	8	C70008	P.O.A.	13
		13.5	7.233	8	C72338	P.O.A.	15
		17	7.510	8	C75108	P.O.A.	15
		21	7.694	8	C76948	P.O.A.	14
10	10.750	9	8.170	10	C817010	P.O.A.	17
		11	8.650	10	C865010	P.O.A.	17
		11.5	8.717	10	C871710	P.O.A.	17
		13.5	9.030	10	C903010	P.O.A.	18
		17	9.380	10	C938010	P.O.A.	19
12	12.750	11	10.268	10	C1026810	P.O.A.	23
		13.5	10.725	10	C1072510	P.O.A.	24
		17	11.150	10	C1115010	P.O.A.	25

When ordering, please specify size and catalog number.

*According to ASTM D-2513.

Other sizes are available on request - POA.



SMITH-BLAIR 10' DIAMETER TAPE—Pi Tape

Product Number	Description	List Price
230014	1/4" wide x 10' metal Pi and Linear Inches	\$16.80



METER CONVERSION KIT

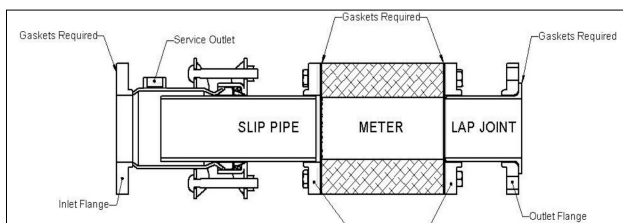
Smith-Blair's Meter Conversion Kit (MCK) make changing from a large diaphragm meter to any type of meter that accepts flange connections easy. It used to be expensive to re-plumb service connections in the field due to lost labor hours spent screwing or welding pipe together and having to disrupt service to customers if a bypass needed to be removed.

With this product a new meter can be connected using the same footprint as the large diaphragm meter without removing all of the set's piping. If there is an existing bypass, it can be maintained while changing out the meter, avoiding costly customer relights. The kit is also adjustable to handle a range of end-to-end dimensions, allowing great field flexibility without adding additional fittings.

Can be ordered with all bolts, studs, nuts and gaskets required. Available with built-in reducers to step down large diameter pipe.

Meter Nominal Size	Application	Meter Connection Type	Catalog Number	List Price
2	Replace existing 2" Diaphragm meter with 2" Rotary Meter	150# FF Flange	MCKR222000000	P.O.A.
3	Replace existing 3" Diaphragm meter with 3" Rotary Meter	150# FF Flange	MCKR333000000	P.O.A.
4	Replace existing 4" Diaphragm meter with 4" Rotary Meter	150# FF Flange	MCKR444000000	P.O.A.
2	Replace existing 4" Diaphragm meter with 2" Rotary Meter	150# FF Flange	MCKR424000000	P.O.A.
2	Replace existing 3" Diaphragm meter with 2" Rotary Meter	150# FF Flange	MCKR323000000	P.O.A.
3	Replace existing 4" Diaphragm meter with 3" Rotary Meter	150# FF Flange	MCKR434000000	P.O.A.
4	Replace existing 4" Diaphragm meter with 4" Rotary Meter	Male IPS Threads	MCKR747000000	P.O.A.
3	Replace existing 4" Diaphragm meter with 3" Rotary Meter	Male IPS Threads	MCKR737000000	P.O.A.

Other conversion kits available upon requests.

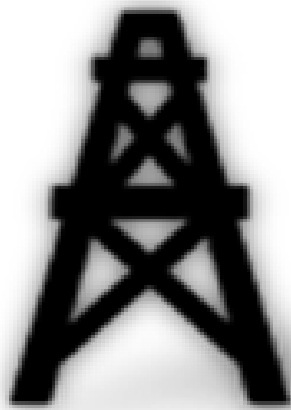


MATERIALS SPECIFICATIONS

FLANGE:	ANSI B16.5
MATERIAL FLANGE:	ANSI B16.5 Lap Joint Flange
STUB:	ANSI B16.5 Lap Joint Stud
GASKETS:	ASTM B16.21



Smith-Blair
a xylem brand



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