



RE **M** CO

MANUFACTURING

CLAMPS

COUPLINGS

PUMPS

500 E. 19TH ST
CUSHING, OK 74023

t. (888) 287-9215

f. (918) 225-3283

www.youngoiltools.com

TABLE OF CONTENTS

PIPE REPAIR CLAMPS

1186-FC Full Circumference Pipe Repair Clamp	01
1286-FC Multi-Panel Full Circumference Pipe Repair Clamps	03
1187-FC Full Circumference Interlocking Lug Pipe Repair Clamp	05
1287-FC Full Circumference Multi-Panel Interlocking Lug Pipe Repair Clamps	07
1185-EZ Pipe Repair Clamps	09
1285-EZ Double Panel Pipe Repair Clamps	11
REM-387 Collar Leak Clamps	12
REM-487 Collar Leak Clamps	13

COUPLINGS

REM-308 Painted Steel Sleeve Couplings	14
REM-308 Plastic Coated Steel Sleeve Couplings	15
REM-508 Galvanized Steel Compression Couplings	16

CHEMICAL INJECTORS

REM-85 Chemical Injectors	17
REM-85 Spare Parts List	18
REM-675 Stainless Steel Flow Line Check Valves	19
REM-676 Brass Flow Line Check Valves	19

REM-PRL POLISHED ROD LUBRICATORS	20
----------------------------------	----

REM-793 VANE METER REPAIR KITS	21
--------------------------------	----

REM-316 TOGGLE BAR TANK PATCH	22
-------------------------------	----

REM-317 TOGGLE WING TANK PATCH	22
--------------------------------	----

REM-489 TAPERED SCREW LEAK REPAIR PLUGS	23
---	----

REM-302 TILE PROBES	23
---------------------	----

TERMS AND WARRANTY	24
--------------------	----

REM-1186 FC

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- NBR TAPERED & MOLDED GASKETS WITH RAISED RIB WAFFLE DESIGN
- ASTM A395 DUCTILE IRON LUGS
- WORKING TEMPERATURE RANGE: -40° F TO 150° F

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
2"	2A 2.05 - 2.24 2B 2.35 - 2.63 2C 2.45 - 2.65	6	6	1186FC2X6
		8	8	1186FC2X8
		12	13	1186FC2X12
		16	15	1186FC2X16
		20	20	1186FC2X20
		24	23	1186FC2X24
2 1/2"	2 1/2A 2.70 - 3.00	6	7	1186FC212X6
		8	9	1186FC212X8
		12	12	1186FC212X12
		16	16	1186FC212X16
		20	21	1186FC212X20
		24	25	1186FC212X24
3"	3A 2.97 - 3.25 3B 3.40 - 3.70 3C 3.73 - 4.00 3D 3.96 - 4.25 3E 4.25 - 4.60	6	7	1186FC3X6
		8	9	1186FC3X8
		12	13	1186FC3X12
		16	17	1186FC3X16
		20	21	1186FC3X20
		24	25	1186FC3X24
4"	4A 4.40 - 4.70 4B 4.74 - 5.14 4C 4.95 - 5.35 4D 5.22 - 5.62	6	7	1186FC4X6
		8	9	1186FC4X8
		12	14	1186FC4X12
		16	18	1186FC4X16
		20	22	1186FC4X20
		24	27	1186FC4X24
6"	6A 5.95 - 6.35 6B 6.50 - 6.90 6C 6.84 - 7.24 6D 7.05 - 7.45 6E 7.45 - 7.85	6	9	1186FC6X6
		8	11	1186FC6X8
		12	16	1186FC6X12
		16	20	1186FC6X16
		20	25	1186FC6X20
		24	30	1186FC6X24

*PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 2BX12 = 1186FC2X12B

SPECIAL SIZES AVAILABLE UPON REQUEST

REMCO
MANUFACTURING

500 E. 19th St.
Cushing, OK 74023
t. 888.287.9215
f. 918.225.3283
www.youngoiltools.com

REM-1186 FC (CONT.)

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
8"		6	9	1186FC8X6
	8A 7.95 - 8.35	8	11	1186FC8X8
	8B 8.54 - 8.94	12	17	1186FC8X12
	8C 8.99 - 9.39	16	23	1186FC8X16
	8D 8.27 - 9.67	20	30	1186FC8X20
		24	35	1186FC8X24
10"	10A 9.70 - 10.10	6	9	1186FC10X6
	10B 10.64 - 11.04	8	12	1186FC10X8
	10C 11.04 - 11.44	12	18	1186FC10X12
	10D 11.34 - 11.74	16	24	1186FC10X16
	10E 11.75 - 12.15	20	30	1186FC10X20
		24	36	1186FC10X24
12"	12A 12.00 - 12.40	6	10	1186FC12X6
	12B 12.62 - 13.02	8	13	1186FC12X8
	12C 13.10 - 13.50	12	20	1186FC12X12
	12D 13.40 - 13.80	16	26	1186FC12X16
		20	33	1186FC12X20
		24	40	1186FC12X24
14"	14A 13.92 - 14.20	6	12	1186FC14X6
	14B 14.15 - 14.45	8	16	1186FC14X8
	14C 14.40 - 14.70	12	24	1186FC14X12
	14D 15.30 - 15.65	16	32	1186FC14X16
		20	39	1186FC14X20
		24	48	1186FC14X24

*PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 8BX12 = 1186FC8X12B

REPLACEMENT PARTS (1186 AND 1286)

PART	ORDER #
Bolt, Nut and Washer Set	5/8X6CBNW
Replacement Gaskets	1186GASKET#

#PLEASE SPECIFY CLAMP RANGE WHEN ORDERING.

SPECIAL SIZES AVAILABLE UPON REQUEST



REM-1286 FC

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS MULTI-PANEL



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- NBR TAPERED & MOLDED GASKETS WITH RAISED RIB WAFFLE DESIGN
- ASTM A395 DUCTILE IRON LUGS

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
4"	4A 4.45 - 4.90 4B 4.80 - 5.10 4C 5.30 - 5.70	6	12	1286FC4X6
		8	16	1286FC4X8
		12	24	1286FC4X12
		16	32	1286FC4X16
		20	40	1286FC4X20
		24	48	1286FC4X24
6"	6A 6.00 - 6.30 6B 6.50 - 6.80 6C 6.85 - 7.20 6D 7.10 - 7.45	6	13	1286FC6X6
		8	17	1286FC6X8
		12	25	1286FC6X12
		16	33	1286FC6X16
		20	41	1286FC6X20
		24	49	1286FC6X24
8"	8A 8.00 - 8.40 8B 8.60 - 8.90 8C 9.05 - 8.45 8D 9.30 - 9.70	6	13	1286FC8X6
		8	18	1286FC8X8
		12	25	1286FC8X12
		16	33	1286FC8X16
		20	41	1286FC8X20
		24	52	1286FC8X24
10"	10A 9.70 - 10.10 10B 10.10 - 10.50 10C 10.70 - 11.10 10D 11.10 - 11.50 10E 11.50 - 11.95 10F 11.80 - 12.00	6	14	1286FC10X6
		8	19	1286FC10X8
		12	27	1286FC10X12
		16	35	1286FC10X16
		20	43	1286FC10X20
		24	55	1286FC10X24

*PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 4BX12 = 1286FC4X12B

SPECIAL SIZES AVAILABLE UPON REQUEST



500 E. 19th St.
Cushing, OK 74023
t. 888.287.9215
f. 918.225.3283
www.youngoiltools.com

REM-1286 FC (CONT.)

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS MULTI-PANEL

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
12"	12A 12.00 - 12.40 12B 12.40 - 12.80 12C 13.10 - 13.50 12D 13.50 - 13.90	6	15	1286FC12X6
		8	22	1286FC12X8
		12	32	1286FC12X12
		16	45	1286FC12X16
		20	58	1286FC12X20
		24	68	1286FC12X24
14"	14A 13.90 - 14.30 14B 14.40 - 14.70 14C 14.70 - 15.05 14D 15.00 - 15.30 14E 15.30 - 15.70 14F 15.55 - 15.95	6	16	1286FC14X6
		8	22	1286FC14X8
		12	33	1286FC14X12
		16	45	1286FC14X16
		20	59	1286FC14X20
		24	68	1286FC14X24
16"	16A 15.95 - 16.10	6	16	1286FC16X6
		8	23	1286FC16X8
		12	33	1286FC16X12
		16	46	1286FC16X16
		20	59	1286FC16X20
		24	69	1286FC16X24
18"	18A 17.95 - 18.10	6	17	1286FC18X6
		8	23	1286FC18X8
		12	34	1286FC18X12
		16	46	1286FC18X16
		20	60	1286FC18X20
		24	69	1286FC18X24
20"	20A 19.95 - 20.10	6	17	1286FC20X6
		8	24	1286FC20X8
		12	34	1286FC20X12
		16	47	1286FC20X16
		20	60	1286FC20X20
		24	70	1286FC20X24
24"	24A 23.95 - 24.10	6	18	1286FC24X6
		8	24	1286FC24X8
		12	35	1286FC24X12
		16	47	1286FC24X16
		20	61	1286FC24X20
		24	71	1286FC24X24

*PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 4BX12 = 1286FC4X12B

SPECIAL SIZES AVAILABLE UPON REQUEST



REM-1187 FC

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS INTERLOCKING LUG



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- NBR TAPERED & MOLDED GASKETS WITH RAISED RIB WAFFLE DESIGN
- ASTM A536 80-55-06 DUCTILE IRON LUGS WITH EQUALLY SUPPORTING, INTERLOCKING FINGERS
- WORKING TEMPERATURE RANGE: -40° F TO 150° F
- THIS CLAMP DESIGN COMBINES THE CONVENIENCE OF THE BOLT CLIP-IN ACTION OF THE PIPE REPAIR CLAMP WITH THE DURABILITY OF THE SINGLE-PANEL COMPLETE CIRCLE PIPE REPAIR CLAMP

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
2"	2A 2.05 - 2.25 2B 2.35 - 2.63 2C 2.45 - 2.65	8	8	1187FC2X8
		10	10	1187FC2X10
		12	13	1187FC2X12
		16	15	1187FC2X16
		20	20	1187FC2X20
		24	23	1187FC2X24
2 1/2"	2 1/2A 2.70 - 3.00	8	9	1187FC212X8
		10	11	1187FC212X10
		12	12	1187FC212X12
		16	16	1187FC212X16
		20	21	1187FC212X20
		24	25	1187FC212X24
3"	3A 2.97 - 3.25 3B 3.40 - 3.70 3C 3.73 - 4.00 3D 3.96 - 4.25 3E 4.25 - 4.60	8	9	1187FC3X8
		10	11	1187FC3X10
		12	13	1187FC3X12
		16	17	1187FC3X16
		20	21	1187FC3X20
		24	25	1187FC3X24
4"	4A 4.40 - 4.70 4B 4.74 - 5.14 4C 4.95 - 5.35 4D 5.22 - 5.62	8	9	1187FC4X8
		10	12	1187FC4X10
		12	14	1187FC4X12
		16	18	1187FC4X16
		20	22	1187FC4X20
		24	27	1187FC4X24

* 6" WIDTH AVAILABLE AT SAME PRICE AS 8"

**PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 2BX12 = 1187FC2X12B

SPECIAL SIZES AVAILABLE UPON REQUEST

REMCO
MANUFACTURING

500 E. 19th St.
Cushing, OK 74023
t. 888.287.9215
f. 918.225.3283
www.youngoiltools.com

REM-1187 FC (CONT.)

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS INTERLOCKING LUG

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
6"	6A 5.95 - 6.35	8	11	1187FC6X8
	6B 6.50 - 6.90	10	14	1187FC6X10
	6C 6.94 - 7.24	12	16	1187FC6X12
	6D 7.05 - 7.45	16	20	1187FC6X16
	6E 7.45 - 7.85	20	25	1187FC6X20
		24	30	1187FC6X24
8"	8A 7.95 - 8.35	8	11	1187FC8X8
	8B 8.54 - 8.94	10	14	1187FC8X10
	8C 8.99 - 9.39	12	17	1187FC8X12
	8D 9.27 - 9.67	16	23	1187FC8X16
		20	30	1187FC8X20
		24	35	1187FC8X24
10"	10A 9.70 - 11.10	8	12	1187FC10X8
	10B 10.64 - 11.04	10	15	1187FC10X10
	10C 11.04 - 11.44	12	18	1187FC10X12
	10D 11.34 - 11.75	16	23	1187FC10X16
	10E 11.75 - 12.15	20	30	1187FC10X20
		24	36	1187FC10X24
12"	12A 12.00 - 12.40	8	13	1187FC12X8
	12B 12.62 - 13.02	10	17	1187FC12X10
	12C 13.10 - 13.50	12	20	1187FC12X12
	12D 13.40 - 13.80	16	26	1187FC12X16
		20	33	1187FC12X20
		24	40	1187FC12X24
14"	14A 13.82 - 14.20	8	16	1187FC14X8
	14B 14.15 - 14.45	10	20	1187FC14X10
	14C 14.40 - 14.70	12	24	1187FC14X12
	14D 15.30 - 15.65	16	32	1187FC14X16
		20	39	1187FC14X20
		24	48	1187FC14X24

* 6" WIDTH AVAILABLE AT SAME PRICE AS 8"

**PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 4BX12 = 1286FC4X12B

REPLACEMENT PARTS (1187 AND 1287)

PART	ORDER #
Bolt, Nut and Washer Set	5/8X6CBNW
Replacement Gaskets	1186GASKET#

#PLEASE SPECIFY CLAMP RANGE WHEN ORDERING.

SPECIAL SIZES AVAILABLE UPON REQUEST



REM-1287 FC

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS MULTI-PANEL INTERLOCKING LUG



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- NBR TAPERED & MOLDED GASKETS WITH RAISED RIB WAFFLE DESIGN
- ASTM A536 80-55-06 DUCTILE IRON LUGS WITH EQUALLY SUPPORTING, INTERLOCKING FINGERS
- WORKING TEMPERATURE RANGE: -40° F TO 150° F
- THIS CLAMP DESIGN COMBINES THE CONVENIENCE OF THE BOLT CLIP-IN ACTION OF THE REM-1185EZ WITH THE DURABILITY OF THE REM-1186FC

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #*
4"	4A 4.45 - 4.90 4B 4.80 - 5.10 4C 5.30 - 5.70	8	16	1287FC4X8
		10	20	1287FC4X10
		12	24	1287FC4X12
		16	32	1287FC4X16
		20	40	1287FC4X20
		24	48	1287FC4X24
6"	6A 6.00 - 6.30 6B 6.50 - 6.80 6C 6.85 - 7.20 6D 7.10 - 7.45	8	17	1287FC6X8
		10	21	1287FC6X10
		12	25	1287FC6X12
		16	33	1287FC6X16
		20	41	1287FC6X20
		24	49	1287FC6X24
8"	8A 8.00 - 8.40 8B 8.60 - 8.90 8C 9.05 - 9.45 8D 9.30 - 9.70	8	18	1287FC8X8
		10	22	1287FC8X10
		12	25	1287FC8X12
		16	33	1287FC8X16
		20	41	1287FC8X20
		24	52	1287FC8X24
10"	10A 9.70 - 10.10 10B 10.10 - 10.50 10C 10.70 - 11.10 10D 11.10 - 11.50 10E 11.50 - 11.95 10F 11.80 - 12.00	8	19	1287FC10X8
		10	23	1287FC10X10
		12	27	1287FC10X12
		16	35	1287FC10X16
		20	43	1287FC10X20
		24	55	1287FC10X24

* 6" WIDTH AVAILABLE AT SAME PRICE AS 8"

**PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 2BX12 = 1187FC2X12B

SPECIAL SIZES AVAILABLE UPON REQUEST

REMCO
MANUFACTURING

**FOR MAXIMUM SEALING POWER TORQUE BOLTS
EQUALLY ON BOTH SIDES OF THE CLAMP**

500 E. 19th St.
Cushing, OK 74023
t. 888.287.9215
f. 918.225.3283
www.youngoiltools.com

REM-1287 FC (CONT.)

FULL CIRCUMFERENCE PIPE REPAIR CLAMPS MULTI-PANEL INTERLOCKING LUG

NOMINAL PIPE SIZE (IN)	CLAMP RANGE (IN)	WIDTH* (IN)	WEIGHT (LBS)	ORDER #**
12"	12A 12.00 - 12.40 12B 12.40 - 12.80 12C 13.10 - 13.50 12D 13.50 - 13.90	8	22	1287FC12X8
		10	27	1287FC12X10
		12	32	1287FC12X12
		16	45	1287FC12X16
		20	58	1287FC12X20
		24	68	1287FC12X24
14"	14A 13.90 - 14.30 14B 14.40 - 14.70 14C 14.70 - 15.05 14D 15.00 - 15.30 14E 15.30 - 15.70 14F 15.55 - 15.95	8	22	1287FC14X8
		10	28	1287FC14X10
		12	33	1287FC14X12
		16	45	1287FC14X16
		20	59	1287FC14X20
		24	68	1287FC14X24
16"	16A 15.95 - 16.10	8	23	1287FC16X8
		10	28	1287FC16X10
		12	33	1287FC16X12
		16	46	1287FC16X16
		20	59	1287FC16X20
		24	69	1287FC16X24
18"	18A 17.95 - 18.10	8	23	1287FC18X8
		10	29	1287FC18X10
		12	34	1287FC18X12
		16	46	1287FC18X16
		20	60	1287FC18X20
		24	69	1287FC18X24
20"	20A 19.95 - 20.10	8	24	1287FC20X8
		10	29	1287FC20X10
		12	34	1287FC20X12
		16	47	1287FC20X16
		20	60	1287FC20X20
		24	70	1287FC20X24
24"	24A 23.95 - 24.10	8	24	1287FC24X8
		10	30	1287FC24X10
		12	35	1287FC24X12
		16	47	1287FC24X16
		20	61	1287FC24X20
		24	71	1287FC24X24

* 6" WIDTH AVAILABLE AT SAME PRICE AS 8"

**PLEASE DENOTE CLAMP RANGE WHEN ORDERING. EXAMPLE: 12BX12 = 1287FC12X12B

SPECIAL SIZES AVAILABLE UPON REQUEST

FOR MAXIMUM SEALING POWER TORQUE BOLTS
EQUALLY ON BOTH SIDES OF THE CLAMP



REM-1185 EZ

PIPE REPAIR CLAMPS



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTENT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- FLAT NEOPRENE GASKETS (WAFFLE AVAILABLE UPON REQUEST)
- ASTM A536 DUCTILE IRON LUGS
- WORKING TEMPERATURE RANGE: -50° F TO 210° F

NOMINAL PIPE SIZE (IN)	PIPE OD (IN)	WIDTH (IN)	WEIGHT (LBS)	CARTON QUANTITY	ORDER #
1/2"	0.84	3	0.6	12	1185EZ1/2X3
		6	1.2	6	1185EZ1/2X6
		9	1.8		1185EZ1/2X9
		12	2.4		1185EZ1/2X12
3/4"	1.05	3	0.1	12	1185EZ3/4X3
		6	1.4	6	1185EZ3/4X6
		9	2.1		1185EZ3/4X9
		12	2.8		1185EZ3/4X12
1"	1.32	3	0.8	12	1185EZ1X3
		6	1.6	6	1185EZ1X6
		9	2.4		1185EZ1X9
		12	3.2		1185EZ1X12
1 1/4"	1.66	3	1.0	6	1185EZ1 1/4X3
		6	2.0	3	1185EZ1 1/4X6
		9	3.0		1185EZ1 1/4X9
		12	4.0		1185EZ1 1/4X12
1 1/2"	1.90	3	1.1	6	1185EZ1 1/2X3
		6	2.2	3	1185EZ1 1/2X6
		9	3.3		1185EZ1 1/2X9
		12	4.4		1185EZ1 1/2X12
2"	2.38	3	1.2	4	1185EZ2X3
		6	2.4	2	1185EZ2X6
		9	3.6		1185EZ2X9
		12	4.8		1185EZ2X12
2 1/2"	2.88	3	1.3	4	1185EZ2 1/2X3
		6	2.6	2	1185EZ2 1/2X6
		9	3.9		1185EZ2 1/2X9
		12	4.2		1185EZ2 1/2X12
3"	3.50	3	1.3	4	1185EZ3X3
		6	2.6	2	1185EZ3X6
		9	3.9		1185EZ3X9
		12	4.2		1185EZ3X12

REM-1185 EZ (CONT.)

PIPE REPAIR CLAMPS

NOMINAL PIPE SIZE (IN)	PIPE OD (IN)	WIDTH (IN)	WEIGHT (LBS)	CARTON QUANTITY	ORDER #
4" OD	4.00	3	1.4	4	1185EZ4ODX3
		6	2.8	2	1185EZ4ODX6
		9	4.2		1185EZ4ODX9
		12	5.6		1185EZ4ODX12
4"	4.50	3	1.5	4	1185EZ4X3
		6	3.0	2	1185EZ4X6
		9	4.5		1185EZ4X9
		12	6.0		1185EZ4X12
5"	5.56	3	1.6	2	1185EZ5X3
		6	3.2	1	1185EZ5X6
		9	4.8		1185EZ5X9
		12	6.4		1185EZ5X12
6"	6.63	3	1.8	2	1185EZ6X3
		6	3.6	1	1185EZ6X6
		9	5.4		1185EZ6X9
		12	7.2		1185EZ6X12
7" OD	7.00	3	1.9		1185EZ7X3
		6	3.8		1185EZ7X6
		9	5.7		1185EZ7X9
		12	7.6		1185EZ7X12
8"	8.63	3	2.0		1185EZ8X3
		6	4.0		1185EZ8X6
		9	6.0		1185EZ8X9
		12	8.0		1185EZ8X12
10"	10.75	3	2.3		1185EZ10X3
		6	4.6		1185EZ10X6
		9	6.9		1185EZ10X9
		12	9.2		1185EZ10X12
12"	12.75	3	2.5		1185EZ12X3
		6	5.0		1185EZ12X6
		9	7.5		1185EZ12X9
		12	10.0		1185EZ12X12

REPLACEMENT PARTS

PART	ORDER #
Bolt, Nut and Washer Set (1/2" - 1 1/2" Clamps)	3/8X3CBNW
Bolt, Nut and Washer Set (2" - 4" Clamps)	7/16X4/14CBNW
Bolt, Nut and Washer Set (5" and larger Clamps)	7/16X5CBNW
1/8" Neoprene Gasket (per square foot)	1185GASKET

SPECIAL SIZES AVAILABLE UPON REQUEST



500 E. 19th St.
Cushing, OK 74023
t. 800.346.6310
f. 918.225.3283
www.youngoiltools.com

REM-1285 EZ

DOUBLE PANEL PIPE REPAIR CLAMPS



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- FLAT NEOPRENE GASKETS (WAFFLE AVAILABLE UPON REQUEST)
- ASTM A536 DUCTILE IRON LUGS
- WORKING TEMPERATURE RANGE: -50° F TO 210° F

NOMINAL PIPE SIZE (IN)	PIPE OD (IN)	WIDTH (IN)	WEIGHT (LBS)	ORDER #
10"	10.75	3	2.8	1285EZ10X3
		6	5.6	1285EZ10X6
		9	8.4	1285EZ10X9
		12	11.2	1285EZ10X12
12"	12.75	3	3.0	1285EZ12X3
		6	6.0	1285EZ12X6
		9	9.0	1285EZ12X9
		12	12.0	1285EZ12X12
14"	14.00	3	3.2	1285EZ14X3
		6	6.4	1285EZ14X6
		9	9.6	1285EZ14X9
		12	12.8	1285EZ14X12
16"	16.00	3	3.8	1285EZ16X3
		6	7.6	1285EZ16X6
		9	11.4	1285EZ16X9
		12	15.2	1285EZ16X12
18"	18.00	3	4.0	1285EZ18X3
		6	8.0	1285EZ18X6
		9	12.0	1285EZ18X9
		12	16.0	1285EZ18X12
20"	20.00	3	4.3	1285EZ20X3
		6	8.6	1285EZ20X6
		9	12.9	1285EZ20X9
		12	17.2	1285EZ20X12
22"	22.00	3	4.7	1285EZ22X3
		6	9.4	1285EZ22X6
		9	14.1	1285EZ22X9
		12	18.8	1285EZ22X12
24"	24.00	3	5.2	1285EZ24X3
		6	10.4	1285EZ24X6
		9	15.6	1285EZ24X9
		12	20.8	1285EZ24X12

SPECIAL SIZES AVAILABLE UPON REQUEST

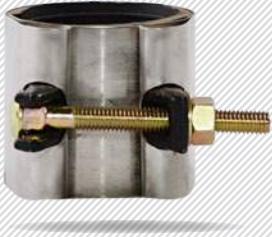
REMCO
MANUFACTURING

FOR MAXIMUM SEALING POWER TORQUE BOLTS
EQUALLY ON BOTH SIDES OF THE CLAMP

500 E. 19th St.
Cushing, OK 74023
t. 888.287.9215
f. 918.225.3283
www.youngoiltools.com

REM-387

COLLAR LEAK CLAMPS



- NON CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- NBR MOLDED STEP GASKETS WITH RAISED-RIB DESIGN
- ASTM A536 DUCTILE IRON LUGS
- WORKING TEMPERATURE RANGE: -40° F TO 150° F
- DESIGNED WITH A MOLDED OFFSET GASKET TO FIT PARTIALLY OVER BOTH THE COUPLING AND PIPE TO EFFECTIVELY SEAL LEAKS

NOMINAL PIPE SIZE (IN)	PIPE OD (IN)	COLLAR OD (IN)	PIPE AND COLLAR TYPE	3" WIDTH ORDER #	6" WIDTH ORDER #
1"	1.32	1.58	Schedule 40 PVC	387CLC1X3PVC	387CLC1X6PVC
1 1/4"	1.66	2.00	Schedule 40 PVC	387CLC114X3PVC	387CLC114X6PVC
1 1/2"	1.90	2.25	Schedule 40 PVC	387CLC112X3PVC	387CLC112X6PVC
2"	2.38	2.75	Schedule 40 PVC	387CLC2X3PVC	387CLC2X6PVC
	2.38	2.87	2" API	387CLC2X3API	387CLC2X6API
	2.38	3.06	2" EUE	387CLC2X3EUE	387CLC2X6EUE
2 1/2"	2.87	3.25	Schedule 40 PVC	387CLC212X3PVC	387CLC212X6PVC
	2.87	3.38	2 1/2" API	387CLC212X3API	387CLC212X6API
	2.87	3.67	2 1/2" EUE	387CLC212X3EUE	387CLC212X6EUE
3"	3.5	4.00	Schedule 40 PVC	387CLC3X3PVC	387CLC3X6PVC
			3" API	387CLC3X3API	387CLC3X6API
			3" EUE	387CLC3X3EUE	387CLC3X6EUE
3 1/2"	4.00	4.63	3 1/2" Line Pipe	387CLC312X3	387CLC312X6

ORDER BY: Pipe Size, Clamp Width, Coupling Type

Example: 2" X 3" API (387CLC2X3API)

ALL PVC CLAMPS ARE FOR SDR 26 BELL

NOT RECOMMENDED FOR RUBBER RING PUSH ON JOINT PVC PIPE

HOME GROWN

REM-487

COLLAR LEAK CLAMPS



- NON-CORROSIVE ASTM A240 STAINLESS STEEL BAND
- CORROSION-RESISTANT ZINC DICHROMATE-PLATED BOLTS, NUTS, & WASHERS
- NBR MOLDED STEP GASKETS WITH RAISED-RIB DESIGN
- ASTM A359 DUCTILE IRON LUGS
- WORKING TEMPERATURE RANGE: -40° F TO 150° F
- DESIGNED WITH A MOLDED OFF-SET GASKET TO FIT PARTIALLY OVER BOTH THE COUPLING AND PIPE TO EFFECTIVELY SEAL LEAKS

NOMINAL PIPE SIZE (IN)	PIPE OD (IN)	COLLAR OD (IN)	PIPE AND COLLAR TYPE	WEIGHT	6" WIDTH ORDER #
3"	3.5	4.00	SCHEDULE 40 PVC	6	487CLC3X6PVC
	3.5	4.00	3" API	6	487CLC3X6API
	3.5	4.50	3" EUE	6	487CLC3X6EUE
3 1/2"	4.00	4.63	3 1/2" API	6	487CLC312X6API
4"	4.50	5.00	Schedule 40 PVC	7	487CLC4X6PVC
	4.50	5.00	4 1/2" API Casing	7	487CLC412X6APIC
	4.50	5.20	4" API	7	487CLC4X6API
4 1/2"	5.00	5.56	Schedule 40 PVC	7	487CLC412X6PVC
5"	5.50	6.05	Schedule 40 PVC	8	487CLC5X6PVC
5 1/2"	6.05	6.50	5 1/2" API Casing	8	487CLC512X6APIC
6"	6.63	7.20	Schedule 40 PVC	8	487CLC6X6PVC
	6.63	7.39	6" API	9	487CLC6X6API
7"	7.00	7.65	7" API Casing	8	487CLC7X6APIC
	7.63	8.50	7" API	9	487CLC7X6API
8"	8.63	9.25	Schedule 40 PVC	10	487CLC8X6PVC
	8.63	9.63	8" API	11	487CLC8X6API

ORDER BY: Pipe Size, Clamp Width, Coupling Type

Example: 3" X 6" API (387CLC3X6API)

ALL PVC CLAMPS ARE FOR SDR 26 BELL

NOT RECOMMENDED FOR RUBBER RING PUSH ON JOINT PVC PIPE

NATIONAL LEADERSHIP. OKLAHOMA VALUES.

REMCO
MANUFACTURING

500 E. 19th St.
Cushing, OK 74023
t. 888.287.9215
f. 918.225.3283
www.youngoiltools.com

REM-308

PAINTED STEEL SLEEVE COUPLINGS



- RUST-INHIBITING PAINT INSIDE AND OUT
- HEAT-TREATED BOLTS FOR GREATER STRENGTH AND DURABILITY
- BUNA-N GASKETS

NOMINAL PIPE SIZE (IN)	SLEEVE LENGTH (IN)	WEIGHT (LBS)	ORDER #
2"	5	7	SC2X5
	7	8	SC2X7
	12	11	SC2X12
	24	18	SC2X24
2.5 "	5	9	SC2.5X5
	12	14	SC2.5X12
	24	23	SC2.5X24
3"	5	10	SC3X5
	7	12	SC3X7
	12	17	SC3X12
	24	27	SC3X24
4"	5	14	SC4X5
	7	16	SC4X7
	12	21	SC4X12
	24	34	SC4X24

REPLACEMENT PARTS

PART	ORDER #
2" Replacement Gasket	SCG2
2.5" Replacement Gasket	SCG2.5
3" Replacement Gasket	SCG3
4" Replacement Gasket	SCG4
Bolt for 5" Long Coupling	SCB5
Bolt for 7" Long Coupling	SCB7
Bolt for 12" Long Coupling	SCB12
Bolt for 24" Long Coupling	SCB24

REM-308

PLASTIC COATED STEEL SLEEVE COUPLINGS



- PLASTIC COATING INSIDE AND OUT
- HEAT-TREATED BOLTS FOR GREATER STRENGTH AND DURABILITY
- BUNA-N GASKETS

NOMINAL PIPE SIZE (IN)	SLEEVE LENGTH (IN)	WEIGHT (LBS)	ORDER #
2"	5	7	SCP2X5
	7	8	SCP2X7
	12	11	SCP2X12
	24	18	SCP2X24
2.5"	5	9	SCP2.5X5
	12	14	SCP2.5X12
	24	23	SCP2.5X24
3"	5	10	SCP3X5
	7	12	SCP3X7
	12	17	SCP3X12
	24	27	SCP3X24
4"	5	14	SCP4X5
	7	16	SCP4X7
	12	21	SCP4X12
	24	34	SCP4X24

REPLACEMENT PARTS

PART	ORDER #
2" Replacement Gasket	SCG2
2.5" Replacement Gasket	SCG2.5
3" Replacement Gasket	SCG3
4" Replacement Gasket	SCG4
Bolt for 5" Long Coupling	SCB5
Bolt for 7" Long Coupling	SCB7
Bolt for 12" Long Coupling	SCB12
Bolt for 24" Long Coupling	SCB24

REM-508

GALVANIZED COMPRESSION COUPLINGS



- GALVANIZED STEEL BODY AND CAPS
- MADE TO FIT STANDARD STEEL AND PVC PIPE DDs

NOMINAL PIPE SIZE (IN)	PIPE OD (IN)	WEIGHT (LBS)	ORDER #
1/2"	0.84	1	1/2GCC
3/4"	1.05	1	3/4GCC
1"	1.32	1.5	1GCC
1 1/4"	1.66	2	114GCC
1 1/2"	1.90	2.5	112GCC
2"	2.38	3.5	2GCC

OKLAHOMA-BRED



REMCO
MANUFACTURING

REM-675

STAINLESS STEEL FLOW LINE CHECK VALVE



- 6000 PSIG MAXIMUM WORKING PRESSURE
- 10-30 PSIG CRACKING PRESSURE
- 304 STAINLESS STEEL BODY
- 316 STAINLESS STEEL BALL
- INCONEL SPRING
- TEFLON SEAT

SIZE

ORDER

1/4

6751/4FLCV

1/8

6751/8FLCV

REM-676

BRASS FLOW LINE CHECK VALVE



- 3000 PSIG MAXIMUM WORKING PRESSURE
- 10-30 PSIG CRACKING PRESSURE
- 360 BRASS BODY
- 316 STAINLESS STEEL BALL
- INCONEL SPRING
- TEFLON SEAT

SIZE

ORDER

1/4

6761/4FLCV

1/8

6761/8FLCV

REM-PRL

POLISHED ROD LUBRICATORS



THE REMCO POLISHED ROD LUBRICATOR is designed with two oil reservoirs that accept a felt wick which allows oil to wick over onto the polished rod. This is most effective when the well pumps off. The oil on the wicks lubricates the polished rod keeping the stuffing box rubbers from burning up and leaking when the well goes "On Pump." This eliminates unsightly and costly messes. Plus, this lubricating factor increases the life of the polished rod and the packing rubbers.

One box fits all polished rods by merely changing the wick size. Reservoir capacity is 1 quart and the shipping weight is 5 lbs.

POLISHED ROD SIZE (IN)	WICK SIZE (IN)	ORDER #
1 1/8"	1/2	1-1/8"PRL
1 1/4"	1/2	1-1/4"PRL
1 5/16"	3/8	1-5/16"PRL
1 1/2"	3/8	1-1/2"PRL
1 3/8"	3/8	1-3/8"PRL
1 3/4"	1/4	1-3/4"PRL

INTEGRITY

STANDING BY OUR WORD FOR OUR CUSTOMERS

SINCE 1983

REM-793

VANE METER REPAIR KITS



THE REMCO 793 VANE METER REPAIR KITS are economical replacement parts for your 793A and 793D Vane Meters. These parts are of top quality design and manufacture and are available for immediate shipment at a substantial savings over original manufacturer's equipment costs. Each individual part is available or get it all bundled in a convenient repair kit.

ORDER #	DESCRIPTION
793-5	Vane Plate Stainless Screw
793-6	Upper Vane Plate
793-7	Lower Vane Plate
793-10	Retaining Ring
793-11	O-Ring for Rotor Shaft
793-12	Rotor Shaft
793-13	Rotor Assembly (Vane)
793-14	Stainless Steel Wear Plate
793-16	Main Case O-Ring
793-20	Vane Meter Repair Kit (Includes all items listed above)



REM-316

TOGGLE BAR TANK PATCH



- REPAIRS HOLES IN VESSELS THAT OPERATE AT ATMOSPHERIC PRESSURE
- PATCHES HOLES UP TO 1 1/2" IN DIAMETER ON FLAT SURFACES OR 26" OR LARGER DIAMETER ON ROUND SURFACES
- EASY TO INSTALL WITH ONLY A 9/16" WRENCH
- ZINC 1-PLATED STEEL FOR LONG LIFE
- NEOPRENE GASKET

ORDER

WEIGHT (LB)

316TANKPATCH

0.5

INSTALLATION INSTRUCTIONS

1. Loosen nut, extend toggle straight out and insert through 1/2" or larger hole in tank.
2. With your screwdriver, turn the bolt a half turn which will allow the toggle bar to turn downward.
3. Turn the bolt another half turn and the toggle will center itself on the pin in the bolt, and center itself over the hole.
4. Hold the bolt to keep it from turning and tighten the hex nut with a wrench. *AVOID OVER TIGHTENING!*

REM-317

TOGGLE WING TANK PATCH



- REPAIRS VESSELS THAT OPERATE AT ATMOSPHERIC PRESSURE
- PATCHES HOLES UP TO 1 1/2" IN DIAMETER ON FLAT SURFACES OR 36" OR LARGER DIAMETER ON ROUND SURFACES
- EASY TO INSTALL WITH ONLY A 9/16" WRENCH SIMPLE, LOW COST, EASY TO INSTALL DESIGN
- ZINC 1-PLATED STEEL FOR LONG LIFE
- NEOPRENE GASKET

ORDER

WEIGHT (LB)

317TANKPATCH

0.5

INSTALLATION INSTRUCTIONS

1. Screw the toggle nut all the way out. Fold the toggle nut back and insert through 15/16" or larger hole until toggle nut flips open.
2. Pull out the toggle bolt until the toggle nut contacts wall. Use 9/16" end wrench and screw down until tight. *AVOID OVER TIGHTENING!*

REM-489

TAPERED SCREW LEAK REPAIR PLUGS



- ECONOMICAL REPAIR OF HOLES IN BOILERS, RANKS, GUN BARRELS, AND BOTH LARGE- AND SMALL-DIAMETER PIPELINES
- 1018 STEEL AND HEAT-TREATED FOR LONG LIFE
- INSERT AND TIGHTEN FOR SIMPLE INSTALLATION
- LONG TAPER MAKE THE PLUGS SELF-TAPPING
- MAY BE WELDED AFTER INSERTION FOR PERMANENCY

PLUG SIZE (IN)	ORDER #
3/8"	4893/8TLP
5/8"	4895/8TLP
7/8"	4897/8TLP

REM-302

TILE PROBES



- HELPS LOCATE BURIED PIPE TO ELIMINATE UNNECESSARY DIGGING
- REPLACEABLE, HARDENED STEEL TIP
- VINYL GRIP COVERS ARE NOT INTENDED FOR ELECTRICAL INSULATION PURPOSES; PROPER NON-CONDUCTIVE GLOVES SHOULD ALWAYS BE WORN
- *USE WITH CAUTION IF BURIED ELECTRIC LINES MAY BE PRESENT!!!*

PROBE LENGTH (FT)	ORDER #
4'	4'TILEPROBE
5'	5'TILEPROBE
6'	6'TILEPROBE
	VINYHANDLEGrips
	REPLACEMENT TIP

TERMS AND WARRANTY

PRICES

All pricing and design standards are subject to change without notice. Customer orders are accepted with the understanding that prices in effect at the time of shipment will be invoiced to the customer and may, from time to time, vary from stated book prices. Prices quoted therein do not include federal, state or municipal sales or use, occupation or privilege taxes, based on or measured by sales; which tax or taxes will be added to prices where applicable.

DELIVERY

Shipment made from our factory, or from any company warehouse, will be made to the best of our efforts within the time-frame designated. We cannot be held responsible for delays in shipments caused by strikes, material conditions or delays beyond our control. All deliveries quoted for stock items are subject to prior sale.

CANCELLATION

Customer orders which have been accepted, scheduled, and ready for shipment, or any of the three, if canceled, are subject to reimbursement for costs incurred pursuant to the filling of the order.

FREIGHT

The buyer assumes responsibility for freight damages, delays, or loss of shipment. (Freight will be prepaid in the continental U.S.A. on single destination orders in excess of \$1000 net.)

RETURNS

Any item of our manufacture may not be returned or exchanged unless written authorization is obtained from the Offices at Cushing, OK. Any returned items will carry a minimum restocking charge of 15%, with freight paid to the factory by the customer.

TERMS OF PAYMENT

Net 30, with 1.5% interest per month charged on all past bills.

WARRANTY

REMCO MANUFACTURING's products are warrantied against failures by reason of defective workmanship or material within one year of the date of sale when the product is properly installed and operated, and subject to the following conditions and limitations. Our warranty is that we will repair or replace, at Remco Manufacturing's option, free of charge, any valve failing because of the stated defects within the time limit, providing that it is returned to our plant. The warranty does not extend to claims for labor expense, or other loss or damage occasioned by the failure. We do not warranty against deterioration by corrosion or any cause or failure other than a defect of material or workmanship in manufacture, nor do we guarantee a minimum length of service.

The warranty stated above is the sole warranty of the seller, any and every other warranty or guarantee of any kind, whether formally expressed or in any way implied, is nullified and excluded from the terms of sale. Purchasers are advised that the foregoing is the sole warranty offered by or acceptable to Remco Manufacturing, and that no other agent or employee of the company is authorized to contract for the sale of its product upon any other terms.

PIPE OD CHART

STEEL & PVC		CAST IRON				ASBESTOS CEMENT															
Nom Pipe Size (in)	Pipe OD (in)	Nom Pipe Size (in)	Class of Pipe		Pipe OD (in)	RING-TITE (J & M)															
			AWWA Pit Cast	CENTRIFUGAL		Nom Pipe Size (in)	CLASS 100		CLASS 150		CLASS 200										
1/2	0.84	2 2 1/4			2.50	3 4	Mach End 1st Step (in)	Rough Barrel OD (in)	Mach End 1st Step (in)	Rough Barrel OD (in)	Mach End 1st Step (in)	Rough Barrel OD (in)									
1/4	1.05				2.75								3.74	4.00	3.84	4.10	3.84	4.23			
1	1.32				3.80								4.64	4.90	4.81	5.07	4.81	5.34			
1 1/4	1.66				3.96								6.91	7.17	6.91	7.19	6.91	7.32			
2	2.38	3 3	A B,C,D	150 - 250	3.80	6 8	9.11	9.39	9.11	9.37	9.11	9.50									
2 1/2	2.88														4.80	11.24	11.50	11.66	11.92	11.66	11.95
3 OD	3.00														5.00	13.44	13.79	13.92	14.18	13.92	14.18
3	3.50														6.90	15.07	15.51	16.22	15.46	16.22	16.59
3 1/2	4.00	4 4	A B,C,D	150 - 250	4.80	10 12	17.15	17.85	18.46	18.72	18.46	18.85									
4 OD	4.00														9.05	11.24	11.50	11.66	11.92	11.66	11.95
4	4.50														9.30	13.44	13.79	13.92	14.18	13.92	14.18
4 1/2	5.00														6.90	15.07	15.51	16.22	15.46	16.22	16.59
5	5.56	8 8	A,B C,D	150 - 250	9.05	14 16	17.15	17.85	18.46	18.72	18.46	18.85									
6 OD	6.00														9.30	11.24	11.50	11.66	11.92	11.66	11.95
6 RIV	6.25														9.30	13.44	13.79	13.92	14.18	13.92	14.18
6	6.63														6.90	15.07	15.51	16.22	15.46	16.22	16.59
7 RIV	7.25	12 12	A,B C,D	150 - 250	13.20	3 4	Mach End 1st Step (in)	Rough Barrel OD (in)	Mach End 1st Step (in)	Rough Barrel OD (in)	Mach End 1st Step (in)	Rough Barrel OD (in)									
7	7.63														15.30	3.70	3.95	3.88	4.13	4.85	5.45
8 OD	8.00														15.65	4.70	4.95	4.85	5.10	4.85	5.45
8 RIV	8.25														17.40	6.76	7.01	6.95	7.20	6.95	7.45
8	8.63	14 14	A,B C,D	100 150 - 250	15.30	6 8	8.88	9.13	9.15	9.40	9.15	9.61									
9	9.63														17.80	11.18	11.43	11.70	11.95	11.70	11.96
10 OD	10.00														19.50	13.36	13.61	13.96	14.21	13.96	14.26
10 RIV	10.25														19.92	11.18	11.43	11.70	11.95	11.70	11.96
10	10.75	18 18	A,B C,D	100 150 - 250	21.60	10 12	13.36	13.61	13.96	14.21	13.96	14.26									
12 OD	12.00														22.06	11.18	11.43	11.70	11.95	11.70	11.96
12 RIV	12.25														25.80	11.18	11.43	11.70	11.95	11.70	11.96
12	12.75														26.32	11.18	11.43	11.70	11.95	11.70	11.96
PLASTIC IRRIGATION PIPE (PIP)						SIMPLEX (J & M and K & M)															
Nom Pipe Size (in)	Pipe OD (in)	50 HEAD		80 PSI		100 PSI		Nom Pipe Size (in)	CLASS 100		CLASS 150		CLASS 200								
		PIPE ID (in)		PIPE ID (in)		PIPE ID (in)			Mach End 1st Step (in)	Rough Barrel OD (in)	Mach End 1st Step (in)	Rough Barrel OD (in)	Mach End 1st Step (in)	Rough Barrel OD (in)							
4	4.13	6.00 8.00 10.00		5.90 7.84 9.80		3.92 5.84 7.76 9.70		2	2.82	3.07	2.92	3.17	3.00	3.25							
6	6.14							3	3.70	3.95	3.88	4.13	4.20	4.45							
8	8.16							4	4.70	4.95	4.85	5.10	5.20	5.45							
10	10.20							6	6.76	7.01	6.95	7.20	7.50	7.75							
ASBESTOS - CEMENT IRRIGATION PIPE						8	8.88	9.13	9.15	9.40	9.76	10.01									
Nom Pipe Size(in)	TYPE 5		TYPE 15		TYPE 25		10	11.18	11.43	11.70	11.95	12.20	12.45								
	Mach End	OD	Mach End	OD	Mach End	OD	12	13.36	13.61	13.96	14.21	14.48	14.73								
2	3.66	3.70	3.66	3.81	3.84	4.00	14	15.56	16.95	16.26	16.64	16.88	17.26								
4	4.70	4.74	4.70	4.86	4.81	4.97	16	17.76	18.14	18.50	18.88	19.30	19.68								
5	5.68	5.72	5.68	5.84			18	19.94	20.32	20.78	21.16	21.74	22.12								
6	6.66	6.70	6.66	6.81	6.91	7.10	20	22.14	22.52	23.06	23.44	24.18	24.56								
8	8.80	9.02	8.80	9.04	9.11	9.27	PVC SEWER PIPE														
10	10.89	11.12	10.89	11.16	10.89	11.31	Nom Pipe Size (in)		S.D.R.		Average OD (in)										
12	12.99	13.22	12.99	13.26	13.44	13.74	4	33.5		4.215											
							6	35		6.275											
							8	42 & 35		8.400											
							10	42 & 35		10.500											

REMMCO

MANUFACTURING