

60610A-EXT	(pg. 211)	MI-O-HU-"C"
60610-EST	(pg. 211)	MI-O-HU
60810	(pg. 212)	MI-OS
61000	(pg. 212)	MI-HAIR
61020	(pg. 212)	MI-SOLID-LB
61030	(pg. 212)	MI-SOLID-S
61040	(pg. 212)	MI-SOLID-L
61040A	(pg. 213)	MI-SOLID-TA
61070	(pg. 212)	MI-SOLID-S
61080	(pg. 212)	MI-SOLID-S
61800	(pg. 216)	MI-LINT
61850	(pg. 212)	MI-OS
GI2000	(pg. 218)	MI-G-AD
CEGOLD-2000	(pg. 201)	HLA
EGOLD-1000	(pg. 201)	HLA

INTERCEPTOR OPTIONAL VARIATIONS

JOSAM		MIFAB
-4	All galvanized	(pg. 365, 366) -13
-15	Stainless steel basket	(pg. 365, 366) -SSB
-30	ARE coating, inside/out	(pg. 365, 366) "X"
-31	ARE coating, inside	(pg. 365, 366) "X"
-32	ARE coating, outside	(pg. 365, 366) "X"
-40	Cover recessed for tile	(pg. 365, 366) -TL
-41	Extension	(pg. 365, 366) -C
-61	Anchor flange & membrane clamp	(pg. 365, 366) -FLC
-62	4" inlet & outlet	(pg. 365, 366) "X"
-65	Hub inlet, spigot outlet, 2"	(pg. 365, 366) "X"
-66	Hub inlet, spigot outlet, 3"	(pg. 365, 366) "X"
-67	Hub inlet, spigot outlet, 4"	(pg. 365, 366) "X"
-68	3" inlet & outlet	(pg. 365, 366) "X"
-80	Sediment bucket	(pg. 365, 366) -SB
-85	Enzymatic port	(pg. 365, 366) "X"

BACKWATER VALVES

JOSAM		MIFAB
67100A	(pg. 285)	BV1260
67350	(pg. 287)	BV1300
67360-DH	(pg. 287)	BV1300
67360	(pg. 287)	BV1300
67400	(pg. 284)	BV1000
67500	(pg. 284)	BV1000
67520	(pg. 284)	BV1000
67600	(pg. 284)	BV1000
67650	(pg. 285)	BV1210
67720	(pg. 286)	BV1280
67800	(pg. 286)	BV1280

BACKWATER VALVE OPTIONAL VARIATIONS

JOSAM		MIFAB
-50	All galvanized	(pg. 365, 366) -13
-28	12" CI extension	(pg. 365, 366) "X"
-29	24" CI extension	(pg. 365, 366) "X"

HYDRANTS

JOSAM		MIFAB
71000	(pg. 274)	MHY-26
71020	(pg. 275)	MHY-35
71050	(pg. 274)	MHY-10
71070	(pg. 275)	MHY-30
71400	(pg. 281)	MHY-68
71450	(pg. 281)	MHY-68
71600	(pg. 280)	MHY-60
71650	(pg. 276)	MHY-45

HYDRANT OPTIONAL VARIATIONS

JOSAM		MIFAB
-72	Wall clamp	(pg. 365, 366) -WC
-73	Solder inlet	(pg. 365, 366) Std
-91	1" thr. Outlet	(pg. 365, 366) -0
-95	Cylinder key lock	(pg. 365, 366) -K
-97	1/8" drain hole tapped in box	(pg. 365, 366) -9

WATER HAMMER ARRESTORS

JOSAM		MIFAB
75000	(pg. 314)	WHB
75001A	(pg. 314)	WHB-A
75002B	(pg. 314)	WHB-B
75003C	(pg. 314)	WHB-C
75004D	(pg. 314)	WHB-D
75005E	(pg. 314)	WHB-E
75006F	(pg. 314)	WHB-F
75000-S	(pg. 313)	MWH
75001-S	(pg. 313)	MWH-A
75002-S	(pg. 313)	MWH-B
75003-S	(pg. 313)	MWH-C
75004-S	(pg. 313)	MWH-D
75005-S	(pg. 313)	MWH-E
75006-S	(pg. 313)	MWH-F

TRENCH DRAINS

JOSAM		MIFAB
76000	(pg. 91)	T1320-FL-4
76010	(pg. 91)	T1350-FL-4
76300	(pg. 90)	T1200-4
76400	(pg. 90)	T1200-F-4
76500	(pg. 90)	T1200-4

76501	(pg. 90)	T1200-F-4
76600	(pg. 90)	T1200-4
76700	(pg. 90)	T1200
76701	(pg. 90)	T1200-F-4
76800	(pg. 90)	T1200-F2-4

TRENCH DRAIN OPTIONAL VARIATIONS

JOSAM		MIFAB
-1	NB veneer	(pg. 365, 366) -1
-2	PB veneer	(pg. 365, 366) -1
-7	DI grate	(pg. 365, 366) -4
-20	V&al proof	(pg. 365, 366) -6
-30	Anchor flange	(pg. 365, 366) -FLC
	& membrane clamp	
-40	All galvanized	(pg. 365, 366) -13
-65	Backwater valve	(pg. 365, 366) -8
-70	Sediment bucket	(pg. 365, 366) -5
-X	Inside caulk outlet	(pg. 365, 366) X

TRAP SEAL PRIMERS & SPECIALITIES

JOSAM		MIFAB
85220	(pg. 149)	R1320T
85800	(pg. 81)	F1760-FL
85810	(pg. 81)	F1760-FL
85903-Z	(pg. 56)	F1240
88100	(pg. 289)	MI-950
88210	(pg. 289)	MI-950-F
88250	(pg. 296)	MI-TSP-2
88250-90	(pg. 296)	MI-TSP-1
88250-91	(pg. 296)	MI-TSP-3
88300	(pg. 291)	MR-500-NPB & MI-DU-500
88350	(pg. 288)	MI-850
88400	(pg. 307)	MI-600-50
88450	(pg. 307)	MI-600-50
88550	"X"
88560	(pg. 288)	MI-830
88600	(pg. 288)	MI-830
88900	(pg. 290)	MI-CAG-NH
88910	(pg. 290)	MI-CAG-T
88950	(pg. 290)	MI-GRILL
88970	(pg. 290)	MI-GRILL

Note: This guide is prepared to assist in determining the MIFAB Catalog number which is similar to the Josam catalog number referred to. Due to the simplified modular design of MIFAB products, this index indicates the product which is closest in design, based on function: eg. Free Area, Loading Rating, Depth, Material etc.

"X" Contact MIFAB

J R SMITH - MIFAB CROSS REFERENCE

WATER CLOSET CARRIERS

J R SMITH		MIFAB
115	(pg. 236)	MC-10-EXT
0115D	(pg. 236)	MC-10D-EXT-HS
0115L	(pg. 236)	MC-10L-EXT-HS
0115R	(pg. 236)	MC-10R-EXT-HS
0115DY	(pg. 236)	MC-10D-EXT
0115LY	(pg. 236)	MC-10L-EXT
0115RY	(pg. 236)	MC-10R-EXT
175	(pg. 244)	MC-13
0175D	(pg. 245)	MC-13D-HS
0175L	(pg. 245)	MC-13L-HS
0175R	(pg. 245)	MC-13R-HS

0175DY	(pg. 244)	MC-13D	0209RY	(pg. 238)	MC-10R-27
0175LY	(pg. 244)	MC-13L	210	(pg. 235)	MC-10
0175RY	(pg. 244)	MC-13R	0210D	(pg. 237)	MC-10D-HS
185	(pg. 245)	MC-13-2-HS	0210L	(pg. 237)	MC-10L-HS
0185D	(pg. 245)	MC-13D-2-HS	0210R	(pg. 237)	MC-10R-HS
0185Y	(pg. 244)	MC-13-2	0210DY	(pg. 235)	MC-10D
0185DY	(pg. 244)	MC-13D-2	0210LY	(pg. 235)	MC-10L
208	(pg. 235)	MC-10	0211LY	(pg. 235)	MC-10L
0208DY	(pg. 235)	MC-10D	0211RY	(pg. 235)	MC-10R
0208LY	(pg. 235)	MC-10L	0211DY	(pg. 235)	MC-10D
0208RY	(pg. 235)	MC-10R	0221LY	(pg. 239)	MC-10L-27-37
209	(pg. 238)	MC-10-27	0221RY	(pg. 239)	MC-10R-27-37
0209DY	(pg. 238)	MC-10D-27	0221DY	(pg. 239)	MC-10D-27-37
0209LY	(pg. 238)	MC-10L-27	0210RY	(pg. 235)	MC-10R

						WATER CLOSET CARRIERS CONTINUED	
						JR SMITH	MIFAB
0210LY-M54-XK	(pg. 241)	MC-10L-HDX	0310D	(pg. 237)	MC-10D-HS	0415DY	MC-15D
0210LY-M54-XX	(pg. 235)	MC-10L-HD-750	0310L	(pg. 237)	MC-10L-HS	0415LY	MC-15L
0210RY-M54-XK	(pg. 241)	MC-10R-HDX	0310R	(pg. 237)	MC-10R-HS	0415RY	MC-15R
0210RY-M54-XX	(pg. 235)	MC-10R-HD-750	0310DY	(pg. 235)	MC-10D	416	MC-15-HS
0210DY-M54-XK	(pg. 241)	MC-10D-HDX	0310LY	(pg. 235)	MC-10L	0416D	MC-15D-HS
0210DY-M54-XX	(pg. 235)	MC-10D-HD-750	0310RY	(pg. 235)	MC-10R	0416L	MC-15L-26-HS
219	(pg. 239)	MC-10-27-37	315	(pg. 236)	MC-10-EXT	0416R	MC-15R-25-HS
0219DY	(pg. 239)	MC-10D-27-37	0315D	(pg. 236)	MC-10D-EXT-HS	0416DY	MC-15D
0219LY	(pg. 239)	MC-10L-27-37	0315L	(pg. 236)	MC-10L-EXT-HS	0416LY	MC-15L-26
0219RY	(pg. 239)	MC-10R-27-37	0315R	(pg. 236)	MC-10R-EXT-HS	0416RY	MC-15R-25
220	(pg. 239)	MC-10-27-37	0315DY	(pg. 236)	MC-10D-EXT	0417	MC-15
0220D	(pg. 240)	MC-10D-27-37-HS	0315LY	(pg. 236)	MC-10L-EXT	0417D	MC-15D-HS
0220L	(pg. 240)	MC-10L-27-37-HS	0315RY	(pg. 236)	MC-10R-EXT	0417L	MC-15L-HS
0220R	(pg. 240)	MC-10R-27-37-HS	320	(pg. 239)	MC-10-27-37	0417R	MC-15R-HS
0220DY	(pg. 239)	MC-10D-27-37	0320D	(pg. 240)	MC-10D-27-37-HS	0417DY	MC-15D
0220LY	(pg. 239)	MC-10L-27-37	0320LY	(pg. 240)	MC-10L-27-37-HS	0417DYS	MC-15D
0220RY	(pg. 239)	MC-10R-27-37	0320R	(pg. 240)	MC-10R-27-37-HS	0417DYT	MC-15D
0220LY-M54-XK	(pg. 239)	MC-10L-27-37-HDX	0320DY	(pg. 239)	MC-10D-27-37	0417LYS	MC-15L
0220LY-M54-XX	(pg. 239)	MC-10L-27-37-HD-750	0320LY	(pg. 239)	MC-10L-27-37	0417LYT	MC-15L
0220LY-M58/54-XK	(pg. 239)	MC-10L-27-37-HDX	0320RY	(pg. 239)	MC-10R-27-37	0417RY	MC-15R
0220LY-M58/54-XX	(pg. 239)	MC-10L-27-37-HD-750	330	(pg. 243)	MC-12-HS*	0417RYS	MC-15R
0220RY-M54-XK	(pg. 239)	MC-10R-27-37-HDX	0330D	(pg. 243)	MC-12D-HS*	0417RYT	MC-15R
0220RY-M54-XX	(pg. 239)	MC-10R-27-37-HD-750	0330Y	(pg. 242)	MC-12*	419	MC-15-HS
0220RY-M58/54-XK	(pg. 239)	MC-10R-27-37-HDX	0330DY	(pg. 242)	MC-12D*	0419D	MC-15D-HS
0220RY-M58/54-XX	(pg. 239)	MC-10R-27-37-HD-750	340	(pg. 244)	MC-13	0419L	MC-15L-26-HS
0220DY-M54-XK	(pg. 239)	MC-10D-27-37-HDX	0340D	(pg. 245)	MC-13D-HS	0419R	MC-15R-25-HS
0220DY-M54-XX	(pg. 239)	MC-10D-27-37-HD-750	0340L	(pg. 245)	MC-13L-HS	0419DY	MC-15D
0220DY-M58/54-XK	(pg. 239)	MC-10D-27-37-HDX	0340R	(pg. 245)	MC-13R-HS	0419DYS	MC-15D
0220DY-M58/54-XX	(pg. 239)	MC-10D-27-37-HD-750	0340DY	(pg. 244)	MC-13D	0419DYT	MC-15D
230	(pg. 243)	MC-12-HS*	0340LY	(pg. 244)	MC-13L	0419LY	MC-15L-26
0230D	(pg. 243)	MC-12D-HS*	0340RY	(pg. 244)	MC-13R	0419LYS	MC-15L-26
0230Y	(pg. 242)	MC-12*	350	(pg. 245)	MC-13-2-HS	0419LYT	MC-15L-26
0230DY	(pg. 242)	MC-12D*	0350D	(pg. 245)	MC-13D-2-HS	0419RY	MC-15R-25
0230Y-M54-XK	(pg. 242)	MC-12-HDX	0350Y	(pg. 244)	MC-13-2	0419RYS	MC-15R-25
0230Y-M54-XX	(pg. 242)	MC-12-HD-750	0350DY	(pg. 244)	MC-13D-2	0419RYT	MC-15R-25
0230Y-M58/54-XK	(pg. 242)	MC-12-HDX	360	(pg. 243)	MC-12-HS*	429	MC-15-31
0230Y-M58/54-XX	(pg. 242)	MC-12-HD-750	0360D	(pg. 243)	MC-12D-HS*	430	MC-15
0230DY-M54-XK	(pg. 242)	MC-12D-HDX	370	(pg. 245)	MC-13-HS	0430D	MC-15D-HS
0230DY-M54-XX	(pg. 242)	MC-12D-HD-750	0370D	(pg. 245)	MC-13D-HS	0430L	MC-15L-HS
0230DY-M58/54-XK	(pg. 242)	MC-12D-HDX	0370L	(pg. 245)	MC-13L-HS	0430R	MC-15R-HS
0230DY-M58/54-XX	(pg. 242)	MC-12D-HD-750	0370R	(pg. 245)	MC-13R-HS	0430DY	MC-15D
240	(pg. 244)	MC-13	375	(pg. 244)	MC-13	0430LY	MC-15L
0240D	(pg. 245)	MC-13D-HS	0375D	(pg. 245)	MC-13D-HS	0430RY	MC-15R
0240L	(pg. 245)	MC-13L-HS	0375L	(pg. 245)	MC-13L-HS	431	MC-15-HS
0240R	(pg. 245)	MC-13R-HS	0375R	(pg. 245)	MC-13R-HS	0431D	MC-15D-HS
0240DY	(pg. 244)	MC-13D	0375DY	(pg. 244)	MC-13D	0431L	MC-15L-26-HS
0240LY	(pg. 244)	MC-13L	0375LY	(pg. 244)	MC-13L	0431R	MC-15R-25-HS
0240RY	(pg. 244)	MC-13R	0375RY	(pg. 244)	MC-13R	0431DY	MC-15D
0240LY-M54-XK	(pg. 244)	MC-13L-HDX	380	(pg. 245)	MC-13-HS	0431LY	MC-15L-26
0240LY-M54-XX	(pg. 244)	MC-13L-HD-750	0380D	(pg. 245)	MC-13D-HS	0431RY	MC-15R-25
0240LY-M58/54-XK	(pg. 244)	MC-13L-HDX	0380L	(pg. 245)	MC-13L-HS	437	MC-15
0240LY-M58/54-XX	(pg. 244)	MC-13L-HD-750	0380R	(pg. 245)	MC-13R-HS	0437L	MC-15L-HS
0240RY-M54-XK	(pg. 244)	MC-13R-HDX	385	(pg. 245)	MC-13-2-HS	0437R	MC-15R-HS
0240RY-M54-XX	(pg. 244)	MC-13R-HD-750	0385D	(pg. 245)	MC-13D-2-HS	0437DY	MC-15D
0240RY-M58/54-XK	(pg. 244)	MC-13R-HDX	0385Y	(pg. 244)	MC-13-2	0437LY	MC-15L
0240RY-M58/54-XX	(pg. 244)	MC-13R-HD-750	0385DY	(pg. 244)	MC-13D-2	0437RY	MC-15R
0240DY-M54-XK	(pg. 244)	MC-13D-HDX	410	(pg. 248)	MC-15	440	MC-14-4-V2-HS
0240DY-M54-XX	(pg. 244)	MC-13D-HD-750	0410D	(pg. 249)	MC-15D-HS	0440Y	MC-14-4-V2
0240DY-M58/54-XK	(pg. 244)	MC-13D-HDX	0410L	(pg. 249)	MC-15L-HS	444	MC-27-HS
0240DY-M58/54-XX	(pg. 244)	MC-13D-HD-750	0410LY	(pg. 248)	MC-15L	0444Y	MC-27
0250D	(pg. 245)	MC-13D-2-HS	0410RY	(pg. 248)	MC-15R	447	MC-14-4-V2-HS
0250Y	(pg. 244)	MC-13-2	411	(pg. 249)	MC-15-HS	0447Y	MC-14-4-V2
0250DY	(pg. 244)	MC-13D-2	0411D	(pg. 249)	MC-15D-HS	450	MC-14-4-V4-HS
0250Y-M54-XK	(pg. 244)	MC-13-2-HDX	0411L	(pg. 249)	MC-15L-26-HS	0450Y	MC-14-4-V4
0250Y-M54-XX	(pg. 244)	MC-13-2-HD-750	0411R	(pg. 249)	MC-15R-25-HS	457	MC-14-4-V4-HS
0250Y-M58/54-XK	(pg. 244)	MC-13-2-HDX	0411DY	(pg. 248)	MC-15D	0457Y	MC-14-4-V4
0250Y-M58/54-XX	(pg. 244)	MC-13-2-HD-750	0411LY	(pg. 248)	MC-15L-26	480	MC-14-4-V2-HS
0250DY-M54-XK	(pg. 244)	MC-13D-2-HDX	0411RY	(pg. 248)	MC-15R-25	0480Y	MC-14-4-V2
0250DY-M54-XX	(pg. 244)	MC-13D-2-HD-750	413	(pg. 248)	MC-15	484	MC-27-HS
0250DY-M58/54-XK	(pg. 244)	MC-13D-2-HDX	0413DSW	(pg. 248)	MC-15	0484Y	MC-27
260	(pg. 243)	MC-12-HS*	0413DY	(pg. 248)	MC-15D	487	MC-14-4-V2-HS
0260D	(pg. 243)	MC-12D-HS*	0413LSW	(pg. 248)	MC-15D	0487Y	MC-14-4-V2
270	(pg. 245)	MC-13-HS	0413LY	(pg. 248)	MC-15L	490	MC-14-4-V4-HS
0270D	(pg. 245)	MC-13D-HS	0413RSW	(pg. 248)	MC-15L	0490Y	MC-14-4-V4
0270L	(pg. 245)	MC-13L-HS	0413RY	(pg. 248)	MC-15R	497	MC-14-4-V4-HS
0270R	(pg. 245)	MC-13R-HS	415	(pg. 248)	MC-15		
280	(pg. 245)	MC-13-2-HS	0415D	(pg. 249)	MC-15D-HS		
0280D	(pg. 245)	MC-13D-2-HS	0415L	(pg. 249)	MC-15L-HS		
0280L	(pg. 245)	MC-13L-HS	0415R	(pg. 249)	MC-15R-HS		
0280R	(pg. 245)	MC-13R-HS					
310	(pg. 235)	MC-10					

0497Y	(pg. 246)	MC-14-4-V4	624
532	(pg. 250)	MC-25-3-2-HS	628
0532F	(pg. 250)	MC-25-3-2-HS	629
0532FY	(pg. 250)	MC-25-3-2	630
0532Y	(pg. 250)	MC-25-3-2	631
533	(pg. 250)	MC-25-3-4-HS	632
0533F	(pg. 250)	MC-25-3-4-HS	633
0533FY	(pg. 250)	MC-25-3-4	634
0533Y	(pg. 250)	MC-25-3-4	635
542	(pg. 250)	MC-25-4-2-HS	636
0542F	(pg. 250)	MC-25-4-2-HS	637
0542FY	(pg. 250)	MC-25-4-2	642
0542Y	(pg. 250)	MC-25-4-2	643
544	(pg. 250)	MC-25-4-4-HS	644
0544D	(pg. 250)	MC-25-4-4-HS	648
0544DY	(pg. 250)	MC-25-4D-RV2	650
0544F	(pg. 250)	MC-25-4D-RV2-HS	0650Y
0544FD	(pg. 250)	MC-25-4D-RV2-HS	651
0544FDY	(pg. 250)	MC-25-4D-RV2	0651Y
0544FY	(pg. 250)	MC-25-4-4	660
0544Y	(pg. 250)	MC-25-4-4	661
0548D	(pg. 250)	MC-25-4D-RV2-HS	672
0548D3	(pg. 250)	MC-25-4D-RV2-HS	0672Y
0548DP	(pg. 250)	MC-25-4D-RV2-HS	673
0548F-3	(pg. 250)	MC-24	674
0548F-4	(pg. 250)	MC-24	0674Y
0548FD	(pg. 250)	MC-24	0675 to 0689
0548FD3	(pg. 250)	MC-24	700
0548FDP	(pg. 250)	MC-25-4D-RV2-HS	0700D
0548FP	(pg. 250)	MC-24	0700DE
0548P	(pg. 250)	MC-25-3-2-HS	0700E
0548-3	(pg. 250)	MC-25-3-2-HS	0700-27
0548-4	(pg. 250)	MC-25-4-2-HS	0700-27-M31
550	(pg. 249)	MC-15-HS	0700D-27-M31
600	(pg. 250)	MC-21-T	0700-M31
620	(pg. 250)	MC-22-T	710

* MC-14 or MC-15 are recommended alternatives.
Less pipe space, lower cost and fewer parts

"X" Contact MIFAB

WATER CLOSET OPTIONAL VARIATIONS

JR SMITH		MIFAB
-G	(pg. 365, 366)	-17
-M12	(pg. 365, 366)	-20
-M13	(pg. 365, 366)	-1
-M17	(pg. 365, 366)	-31
-M40	(pg. 365, 366)	-10
-M50	(pg. 365, 366)	Standard
-M51	(pg. 365, 366)	Standard
-M54	(pg. 365, 366)	Standard
-M73	X"
-M74	X"
-N1	X"
-N2	(pg. 365, 366)	-27
-N15	(pg. 365, 366)	-27
-U	(pg. 365, 366)	-14
-XK	(pg. 365, 366)	-HDX
-XX	(pg. 365, 366)	-HD-750
-2	X"
-95	(pg. 365, 366)	-13
-99	(pg. 365, 366)	-19

LAVATORY, URINAL AND SINK CARRIERS

JR SMITH		MIFAB
609	(pg. 264)	MC-61-N
610	(pg. 264)	MC-61-N
611	(pg. 264)	MC-62-4-V4
614	(pg. 252)	MC-31
615	(pg. 252)	MC-32
616	(pg. 252)	MC-31
617	(pg. 252)	MC-32
622	(pg. 252)	MC-32
623	(pg. 252)	MC-31

(pg. 252)	MC-32	870	(pg. 255)	MC-40
(pg. 252)	MC-32	0870D	(pg. 255)	MC-40D
(pg. 264)	MC-61-T	871	(pg. 255)	MC-40
(pg. 264)	MC-61-T	0871D	(pg. 255)	MC-40D
(pg. 250)	MC-25-4-4	876	(pg. 255)	MC-40
(pg. 250)	MC-25-4-2	913	(pg. 264)	MC-61-T
(pg. 250)	MC-24	914	(pg. 264)	MC-61-T
(pg. 252)	MC-31	915	(pg. 264)	MC-62-4-V4-HS
(pg. 252)	MC-32	0915-1	(pg. 264)	MC-62-4-V2-HS
(pg. 252)	MC-31	0915Y	(pg. 264)	MC-62-4-V2
(pg. 252)	MC-32	0915Y2	(pg. 264)	MC-62-4-V2
(pg. 252)	MC-32	0915Y3	(pg. 264)	MC-62-4-V3
(pg. 252)	MC-31	0915Y4	(pg. 264)	MC-62-4-V2
(pg. 252)	MC-32	0915Y5	(pg. 264)	MC-62-4-V4
(pg. 252)	MC-32	923	(pg. 264)	MC-61-T
(pg. 251)	MC-28-HS	924	(pg. 264)	MC-61-T
(pg. 251)	MC-28	925	(pg. 264)	MC-62-4-V4-HS
(pg. 251)	MC-28-27-HS	0925-1	(pg. 264)	MC-62-4-V2-HS
(pg. 251)	MC-28-27	0925Y	(pg. 264)	MC-62-4-V2
(pg. 251)	MC-27	0925Y2	(pg. 264)	MC-62-4-V2
(pg. 251)	MC-28-27	0925Y3	(pg. 264)	MC-62-4-V3
(pg. 251)	MC-26-HS	0925Y4	(pg. 264)	MC-62-4-V2
(pg. 248)	MC-26	0925Y5	(pg. 264)	MC-62-4-V4
(pg. 248)	MC-15			
(pg. 251)	MC-26-HS			
(pg. 251)	MC-26			
(pg. 248)	MC-15			
(pg. 257)	MC-41-R			
(pg. 259)	MC-41D-R			
(pg. 259)	MC-41D-R			
(pg. 257)	MC-41-R			
(pg. 260)	MC-42-R			
(pg. 259)	MC-42			
(pg. 260)	MC-42D			
(pg. 256)	MC-41			
(pg. 258)	MC-41-TR			
(pg. 258)	MC-41D-TR			
(pg. 258)	MC-42-TR			
(pg. 258)	MC-42D-TR			
(pg. 258)	MC-41D-TR			
(pg. 258)	MC-41-TR			
(pg. 262)	MC-53			
(pg. 262)	MC-53-E			
(pg. 261)	MC-51			
(pg. 261)	MC-51-E2			
(pg. 261)	MC-51-LP			
(pg. 262)	MC-51-LP-E2			
(pg. 261)	MC-51			
(pg. 261)	MC-51-E2			
(pg. 261)	MC-51			
(pg. 261)	MC-51-E2			
(pg. 255)	MC-40			
(pg. 255)	MC-40D			
(pg. 255)	MC-40			
(pg. 255)	MC-40D			
(pg. 255)	MC-40			
(pg. 255)	MC-40D			
(pg. 255)	MC-40			
(pg. 255)	MC-40D			
(pg. 263)	MC-55			
(pg. 263)	MC-55			
(pg. 263)	MC-55			
(pg. 264)	MC-56-LP			
(pg. 264)	MC-56-LP			
(pg. 261)	MC-51			
(pg. 252)	MC-31			
(pg. 252)	MC-31D			
(pg. 252)	MC-32			
(pg. 252)	MC-31-SP			
(pg. 252)	MC-31-SP			
(pg. 254)	MC-38D			
(pg. 254)	MC-36			
(pg. 254)	MC-38D			
(pg. 254)	MC-36			
(pg. 252)	MC-32			
(pg. 252)	MC-32			
(pg. 252)	MC-32			
(pg. 255)	MC-31			

LAVATORY, URINAL & CARRIER OPTIONAL VARIATIONS

JR SMITH		MIFAB
-D	(pg. 365, 366)	-D
-E	(pg. 365, 366)	-E2
-E4	(pg. 365, 366)	-E4
-E6	(pg. 365, 366)	-E6
-KF	(pg. 365, 366)	-K
-KW	(pg. 365, 366)	-G
-M11	(pg. 365, 366)	-B
-M24	X"
-M30	X"
-M31	(pg. 365, 366)	Std.
-M40	X"
-M51	X"
-N	X"
-U	(pg. 365, 366)	-14
-Z	X"
-27	(pg. 365, 366)	Std.

ROOF DRAINS

JR SMITH		MIFAB
1001	(pg. 154)	R1810w/A2-PD
1002	(pg. 154)	R1810
1005	(pg. 146)	R1200-SR
1010	(pg. 127)	R1200
1010-C	(pg. 127)	R1200-U
1010-C-CID	(pg. 127)	R1200-M-U
1010-CID	(pg. 127)	R1200-M
1010 DEK	(pg. 127)	R1200-B-E
1010-R-C	(pg. 127)	R1200-B-U
1010-R-C-CID	(pg. 127)	R1200-M-B-U
1010-10"	(pg. 142)	R1260
DX1010	(pg. 137)	R1200-Z
1011	(pg. 130)	R1200-G
1015	(pg. 128)	R1200-E
1015-C	(pg. 128)	R1200-EU
1015-C-CID	(pg. 128)	R1200-M-EU
1015-R-C	(pg. 128)	R1200-EU
1015-R-C-CID	(pg. 128)	R1200-M-EU
1016	(pg. 130)	R1200-G-C
1017	(pg. 131)	R1200-JC
1018	(pg. 131)	R1200-JC-Z
1019	(pg. 130)	R1200-G-Z
1020	(pg. 138)	R1200-90
1070	(pg. 137)	R1200-W
1074	(pg. 137)	R1200-W-E
1080	(pg. 135)	R1200-R
1083	(pg. 130)	R1200-F
1084	(pg. 130)	R1200-F
1085	(pg. 130)	R1200-F
1088	(pg. 130)	R1200-F-90
1089	(pg. 130)	R1200-F-90

DX1240 (pg. 57)	F1320-Y-14-Z	-C	Underdeck clamp	-U	2005-Z	(pg. 46)	F1100-C-WD*
DX1250 (pg. 56)	F1300-Y-14-Z	-CID	Metal dome	-49	2005-69	(pg. 46)	F1100-C-X*
1310 (pg. 140)	R1220	-CID8	8" high metal dome	-M	2010	(pg. 315)	A1-X-C body*
1320 (pg. 140)	R1220-90	-CIDG	Galvanized dome	-M-12	2010-A	(pg. 37)	F1100X-C*
1330 (pg. 122)	R1100	-CIDSSM	Metal dome with	A2-SSD	DX2005-A	(pg. 47)	F1100X-C-Z*
1340 (pg. 126)	R1100-90		SS mesh screen		DX2010-B	(pg. 48)	F1100X-C-ZS*
1409 (pg. 133)	R1200-PR15-J	-CIS	Cast iron standpipe	"X"	2010-AV	(pg. 37)	F1100X-C-X*
1410 (pg. 133)	R1200-PR	-CL	Underdeck clamp	-U	2010-B	(pg. 43)	F1100X-C-S*
1415 (pg. 133)	R1200-PR15-E-U	-CP	CP dome/grate	-49	2010-BS	(pg. 44)	F1100X-C-SD6*
1416 (pg. 65)	F1360-C-Y-14*	-C2	Secondary clamp	-C	2010-C	(pg. 46)	F1100X-C-X*
1419 (pg. 133)	R1200-PR15-J-Z	-D	Dome grate	-20	2010-D	(pg. 42)	F1100X-C-N7*
1420 (pg. 133)	R1200-PR-90	-DNB	NB dome grate	-20-1	2010-E	(pg. 42)	F1100X-C-N9*
1422 (pg. 133)	R1200-PR	-DPB	PB dome grate	-20-1	2010-F	(pg. 41)	F1100X-C-F76*
1425 (pg. 133)	R1200-PR15-90	-DX	Ext. wide flange	-Z	2010-F37	(pg. 40)	F1100X-C-ER7*
1440 (pg. 133)	R1200-PR	-E	Fixed extension	-V	2010-F38	(pg. 40)	F1100X-C-ER9*
1450 (pg. 141)	R1220-PR	-G	All galvanized	-13	2010-G	(pg. 42)	F1100X-C-K*
1460 (pg. 141)	R1200-PR-90	-GG	SS ballast guard	-G	2010-H	(pg. 45)	F1100X-C-VD*
1470 (pg. 125)	R1100-PR	-HP	Heel proof grate	Standard	2010-J	(pg. 45)	F1100X-C-T*
1472 (pg. 125)	R1100-PR-4	L	Push on outlet	P	2010-K	(pg. 47)	F1100X-C-XS*
1480 (pg. 125)	R1100-PR-90	-LD	Less dome	Less dome	2010-L	(pg. 43)	F1100X-C-RS-48*
1482 (pg. 125)	R1100-PR-4-90	-M	Ductile iron grate	-4	2010-M	(pg. 43)	F1100X-C-RS-412*
1510 (pg. 148)	R1300T	-N	NB grate	-1	2010-N	(pg. 43)	F1100X-C-RS-412*
1520 (pg. 149)	R1320T	-NB	NB grate	-1	2010-P	(pg. 43)	F1100X-C-RS-517*
1530 (pg. 148)	R1310T	-NBM	NB veneer over DI grate	-1	2010-R	(pg. 43)	F1100X-C-RS-517*
1540 (pg. 149)	R1330T	-P	PB grate	-1	2010-T	(pg. 43)	F1100X-C-RS-517*
1560 (pg. 148)	R1300T	-PB	PB grate	-1	2010-V	(pg. 38)	F1100X-C-AS*
1570 (pg. 148)	R1310T	-PBM	PB veneer over	-1	2010-W	(pg. 38)	F1100X-C-AS*
1580 (pg. 148)	R1300T		DI grate		2010-WF-1A	(pg. 55)	F1230-WF
1605 (pg. 146)	R1100-SR	-R	Sump receiver	-B	2010-Y	(pg. 46)	F1100X-C-WD*
1610 (pg. 150)	R1400-14	-RB	Rough bronze	-2RB	2010-Z	(pg. 46)	F1100X-C-WD*
1620 (pg. 150)	R1400	-RBD	Rough br. dome	-81	DX2010-B	(pg. 48)	F1100X-C-ZS*
1630 (pg. 150)	R1400-HM	-S	Square top	-16	2015	(pg. 315)	A1-2,3,4T-90-7-C*
1640 (pg. 151)	R1410-14	-SEC	Secured grate	-6	2016	(pg. 53)	F1160
1650 (pg. 151)	R1410	-SH	Securing holes	"X"	2017	(pg. 54)	F1170
1660 (pg. 151)	R1410-HM	-SNB	NB square top	-16-1	2020	(pg. 52)	F1120-C*
1670 (pg. 151)	R1420-14	-SPB	PB square top	-16-1	2021	(pg. 52)	F1120-C*
1680 (pg. 151)	R1420	-SSM	SS mesh over dome	-83	2030	(pg. 52)	F1120-C*
1690 (pg. 151)	R1420-HM	T	Threaded outlet	T	2031	(pg. 52)	F1120-C*
1710 (pg. 155)	R1900	-U	Vandal proof	-6	2038	(pg. 85)	F1900
1720 (pg. 154)	R1850	-W	3/8" weep holes in collar.....	"X"	2039-DID	(pg. 85)	F1920
1730 (pg. 153)	R1640	-WD	Water dam		2040	(pg. 52)	F1130C
1740 (pg. 154)	R1850	-W2, -W3, -W4			2041	(pg. 52)	F1130C
1748 (pg. 155)	R1930	-WD02	2" water dam	-R	2050	(pg. 40)	F1100-C-FC9*
1760 (pg. 154)	R1850	-WR	Multiple weir open	-F	2051	(pg. 40)	F1100-C-FC7*
1770 (pg. 156)	R1940	-WR1	1 weir opening	0	2095	(pg. 54)	F1170-C*
1771 (pg. 157)	R1940-SJ	-WR2	2 weir openings	-F2	2110	(pg. 57)	F1320-C-Y-14*
1775 (pg. 158)	R1960	-WR3	3 weir openings	0	2115	(pg. 57)	F1320-C-90-Y-14*
1785 (pg. 152)	R1510	Y	No hub outlet	Standard	2120	(pg. 57)	F1320-C-Y*
1786 (pg. 152)	R1520				2125	(pg. 57)	F1320-C-90-Y*
1787 (pg. 153)	R1530				2131	(pg. 60)	F1340-Y-14
1800 (pg. 143)	R1270				2135	(pg. 62)	F1340-Y-Q-14-90
1830 (pg. 126)	R1150				2140	(pg. 62)	F1340-Y-Q
1850 (pg. 143)	R1270-A5				2141	(pg. 60)	F1340-Y

"X" Contact MIFAB

FLOOR AND AREA DRAINS

1900 (pg. 164)	R1200-JD-G18H-W31P-16.5L						
1901 (pg. 164)	R1200-JD-M-G12H-W31H2						
1902 (pg. 159)	R1100-28-G8H						
1905 (pg. 162)	R1200-JD-W31P24L-R1404T-1-83						
1906 (pg. 162)	R1200-JD-W31P24L-R1404T-1-83						
1909 (pg. 162)	R1200-JD-W31P24L-R1104						
1910 (pg. 161)	R1200-JD-W31P6L-WD						
1913 (pg. 160)	R1200-JD-G8H-AI						
1915 (pg. 163)	R1200-JD-W31P24L-R1204-JD						
1920 (pg. 163)	R1200-JD-W31P24L-F1444						
1930 (pg. 163)	R1200-JD-F1340-G						
1935 (pg. 161)	R1200-JD-M-G12H-W31H2						
1936 (pg. 159)	R1100-G8H-AI						
1937 (pg. 160)	R1200-JD-M-G5H						
1940 (pg. 162)	R1200-JD-W31P24L-R1404T-1-83						
1950 (pg. 126)	R1100-90-G						

JR SMITH	MIFAB	JR SMITH	MIFAB
-AA Aluminum body	-80	2005-A (pg. 315)	A1-C body*
-AD Aluminum dome	-M-80	2005-A (pg. 37)	F1100-C*
-B Sediment bucket	-5	DX2005-A (pg. 47)	F1100-C-Z*
-BB Bronze body	-28	DX2005-B (pg. 48)	F1100-C-ZS*
-BS Bird screen	-83	2005-AV (pg. 37)	F1100-C-8*
-BZS Bronze standpipe	"X"	2005-B (pg. 43)	F1100-C-S*
C Inside caulk outlet	X	2005-BS (pg. 44)	F1100-C-SD6*
		2005-C (pg. 46)	F1100-C-X*
		2005-D (pg. 42)	.F1100-C-N7*
		2005-E (pg. 42)	F1100-C-N9*
		2005-F (pg. 41)	F1100-C-FT6*
		2005-F37 (pg. 40)	F1100-C-ER7*
		2005-F38 (pg. 40)	F1100-C-ER9*
		2005-G (pg. 42)	F1100-C-K*
		2005-H (pg. 45)	F1100-C-VD*
		2005-J (pg. 45)	F1100-C-T*
		2005-K (pg. 47)	F1100-C-XS*
		2005-L (pg. 43)	F1100-C-RS48*
		2005-M (pg. 43)	F1100-C-RS412*
		2005-N (pg. 43)	F1100-C-RS412*
		2005-P (pg. 43)	F1100-C-RS517*
		2005-R (pg. 43)	F1100-C-RS517*
		2005-T (pg. 43)	F1100-C-RS517*
		2005-V (pg. 38)	F1100-C-AS*
		2005-W (pg. 38)	F1100-C-AS*
		2005-Y (pg. 46)	F1100-C-WD*

ROOF DRAINS OPTIONAL VARIATIONS

2310	(pg. 57)	F1320-C-14*
DX2312	(pg. 57)	F1320-C-14-Z*
DX2312B	(pg. 57)	F1320-C-14-5-Z*
2315	(pg. 57)	F1320-C-14-90*
2320	(pg. 57)	F1320-C*
2325	(pg. 57)	F1320-C-90*
2330	(pg. 60)	F1340-C-14*
2331	(pg. 62)	F1340-C-Q-14*
2335	(pg. 60)	F1340-14-90
2340	(pg. 60)	F1340
2341	(pg. 62)	F1340-Q
2345	(pg. 60)	F1340-90
2350	(pg. 58)	F1320-C-TFB-14*
2355	(pg. 58)	F1320-C-TFB-14-90*
2360	(pg. 61)	F1340-C-TFB-14*
2365	(pg. 61)	F1340-C-TFB-14-90*
2370	(pg. 67)	F1420-Y-5
2377	(pg. 68)	F1440
2385	(pg. 67)	F1420-Y-6
2402	(pg. 67)	F1420-Y
2410	(pg. 70)	F1450-Y-14-5-6
2412	(pg. 67)	F1420-Y-5-14
2414	(pg. 68)	F1440-5-14-6
2415	(pg. 70)	F1450-Y-5-14-6
2420	(pg. 70)	F1450-5-26-33-90
2425	(pg. 70)	F1450-5-26-90
2450	(pg. 71)	F1460-5
2452	(pg. 71)	F1460-5
2455	(pg. 76)	F1560
2470	(pg. 73)	F1480-4
2473	(pg. 73)	F1480-FL-4
2475	(pg. 76)	F1560-4
2478	(pg. 68)	F1440-Y-5-14-90
2484	(pg. 212)	MI-OS
2488	(pg. 71)	F1460-4-5
2490	(pg. 59)	F1330C-33
2495	(pg. 59)	F1330C
2500	(pg. 80)	F1650
2501	(pg. 80)	F1650-A
2502	(pg. 80)	F1650
2505	(pg. 80)	F1650-G
2506	(pg. 80)	F1650-G-A
2507	(pg. 80)	F1650-G
2508	(pg. 80)	F1660
2510	(pg. 53)	F1140C
2515	(pg. 53)	F1140C
2530	(pg. 53)	F1140C
DX2565	(pg. 57)	F1320-Y-Z-5-14
DX2566	(pg. 60)	F1340-Y-Z-5-14
DX2568	(pg. 47)	F1100-ZX6-1
2570	(pg. 91)	T1350-FL
2585	(pg. 81)	F1760-FL
2586	(pg. 81)	F1760-FL
2589	(pg. 69)	F1440-C-Y-5-Q*
2614	(pg. 74)	F1530
2624	(pg. 75)	F1550
2630	(pg. 84)	F1860-16-4-5
2631	(pg. 84)	F1860-5
2632	(pg. 84)	F1860-16-4
2633	(pg. 84)	F1860
2640	(pg. 79)	F1640-C*
2641	(pg. 288)	MI-860
2643	"X"
2645	(pg. 288)	MI-830
2646	(pg. 288)	MI-850
2648	(pg. 288)	MI-860
2650	(pg. 66)	F1370-18
2651	"X"
2652	(pg. 288)	MI-800
2670	(pg. 150)	R1400-HM-83
2671	(pg. 150)	R1400-HM-83
2673	(pg. 151)	R1410-HM-83
2674	(pg. 151)	R1420-HM-83
2675	(pg. 82)	F1820
2680	(pg. 83)	F1830-P
2685	(pg. 83)	F1830-PL
2690	(pg. 64)	F1350-Y-36
2692	(pg. 309)	MI-GARD

**FLOOR AND AREA DRAIN
OPTIONAL VARIATIONS**

JR SMITH	MIFAB
-A06STW/ 6"SS	-9
-AB Sediment bucket	-5
-ARI ARC inside	-11
-ARIO ARC inside and out	-11
-B Sediment bucket	-5
-BB Bronze body	-28
-BFV Backwater valve	-8
-BG Galv. Sed. Bucket	-13
-BS Bucket w/SS mesh Screen	-35
-BV Backwater valve	-8
C Inside caulk outlet	X
-C Membrane clamp	-C
-CIB Cast iron bucket	-5-50
-CP Chrome plated strainer	-49
-D Dome grate	-20
-DBS Dome bottom strainer	-20
-DG Deflector grate	Standard
-DID Stabilizing Plate	F1900
-DNB Dome grate, NB	-20-1
-DNP Dome grate, PB	-20-1
-E Extension	-15
-F 4" round funnel	0
FBS Flat bottom strainer	-21
-FBS Secondary strainer	-21
-FBSCI Flat bottom strainer	CI -21-50
-FP Bucket w/seeepage hole	-5
-FP Frost proof bucket	"X"
-G All galvanized	-13
-GC Gasketed/Water tight	"X"
-GS Galvanized strainer	"X"
-H Hinged grate	-9
-HC 2" High Collar	"X"
-HC4 .4" High collar	"X"
-HP Heel proof grate	Standard
L Push on outlet	P
-LWH Less weep holes	"X"
-M Ductile iron grate	-4
-MGB Ductile iron bucket/grate	"X"
-N High auxiliary inlet	-44
-NH Low auxiliary inlet	-44
-NL Auxiliary inlet	-44
-N15 1 1/2" aux. Inlet	-44T
-N2 2" aux. Inlet	-44
-P Trap seal primer tap	-7
-P0501/ trap seal prim. Tap	-7
-P0753/ trap seal prim. Tap	"X"
-R Membrane clamp	-C
-S Square top	-16
-SEC Secured grate	-6
-SC Secured cover	-6
-SC Smooth cover	"X"
-SC Solid scoriated cover	"X"
-SG Strainer grate	"X"
-SG Secondary strainer	-21
-SH Securing holes in flan	"X"
-SNB Square top, NB	-17
-SPB Square top, PB	-16-1
-SSB SS sediment bucket	-5-3
-SW Spanner wrench	H-1042
T Threaded outlet	T
-U Vandal proof	-6
-V Backwater valve	-8
-X Extension	-15
-XP Closure plug	-34
Y No hub outlet	Standard
-XP Closure plug	-34
-94 Push on outlet	P

Note: This guide is prepared to assist in determining the MIFAB Catalog number which is similar to the J R Smith number referred to. Due to the simplified modular design of MIFAB products, this index indicates the product which is closest in design, based on function: eg. Free Area, Loading Rating, Depth, Material etc.

* Includes "-C" membrane clamp in areas with waterproof Membrane. As a recommended alternate, use F1100 in non membrane

"X" Contact MIFAB

**2000 SERIES FLOOR DRAIN
ADJUSTABLE STRAINER
VARIATIONS**

JR SMITH	MIFAB
A-05	(pg. 50) -5-1
A-06	(pg. 50) -6-1
A-07	(pg. 50) -7-1
A-08	(pg. 50) -8-1
A-09	(pg. 50) -10-1
A-10	(pg. 50) -10-1
AV-05	(pg. 50) -5-1-8
AV-06	(pg. 50) -6-1-8
AV-07	(pg. 50) -7-1-8
AV-08	(pg. 50) -8-1-8
B-05	(pg. 51) -S5-1
B-06	(pg. 51) -S6-1
B-07	(pg. 51) -S8-1
B-08	(pg. 51) -S8-1
B-09	(pg. 51) -S10-1
B-10	(pg. 51) -S10-1
BS	(pg. 51) -SD6-3
C-05	(pg. 51) -X5-1
C-06	(pg. 51) -X6-1
C-08	(pg. 51) -X8-1
C-10	(pg. 51) -X10-3
D	(pg. 50) -N7
DXA	(pg. 51) -Z5-1
DXB	(pg. 51) -ZS-1
E	(pg. 50) -N9
F	(pg. 50) -FT6-1
F10	(pg. 50) -EF
F11	(pg. 50) -EF
F12	(pg. 51) -S-F4
F13	(pg. 50) -RS48-F4
F14	(pg. 50) -RS412-F4
F15	(pg. 50) -RS412-F4
-F16	(pg. 50) -RS517-F4
-F17	(pg. 50) -RS517-F4
-F18	(pg. 50) -RS517-F4
-F19	(pg. 50) -EG-8
-F20	(pg. 50) -EG-6
-F21	(pg. 50) -EG-7
-F22	(pg. 50) -EG-8
-F23	(pg. 50) -EG-10
-F24	(pg. 50) -EG-10
-F25	(pg. 50) -EG-S6
-F26	(pg. 50) -EG-S8
-F27	(pg. 50) -EG-S8
-F28	(pg. 50) -EG-S10
-F29	(pg. 50) -EG-S10
-F30	(pg. 50) -EG-RS48
-F31	(pg. 50) -EG-RS412
-F32	(pg. 50) -EG-RS412
-F33	(pg. 50) -EG-RS517
-F34	(pg. 50) -EG-RS517
-F35	(pg. 50) -EG-RS517
-F37	(pg. 50) -ER7
-F38	(pg. 50) -ER9
-F40	(pg. 51) -W
-F41	(pg. 51) -W
-G	(pg. 50) -K-1
-H	(pg. 51) -VD5-3
-J	(pg. 51) -T6-3
-K-05	(pg. 51) -XS5-1
-K-06	(pg. 51) -XS6-1
-K-07	(pg. 51) -XS8-1
-K-08	(pg. 51) -XS8-1
-L	(pg. 50) -RS48-1
-M	(pg. 50) -RS412-1
-N	(pg. 50) -RS412-1
-P	(pg. 50) -RS517-3
-R	(pg. 50) -RS517-3
-T	(pg. 50) -RS517-3

-V	(pg. 50)	-AS-1
-W	(pg. 50)	-AS-1
-X	(pg. 50)	-DD-50
-Y	(pg. 51)	-WD-3
-Z	(pg. 51)	-WD-3
-69	(pg. 51)	-X6-1
3580	(pg. 50)	-F4
3581	(pg. 50)	-F6-1
3590	(pg. 50)	-J
3591	(pg. 50)	-G-1

TRENCH DRAIN OPTIONAL VARIATIONS

JR SMITH		MIFAB
-ARIO	ARC inside and out	-11
C	Inside caulk outlet	X
-C	Flashing clamp	-C
-DBSCICI	Dome bottom strainer	-20
-DH	Deep no hub outlet	"X"
-F	Anchor flange	-FL
-F-C	Anchor flange with membrane clamp	-FLC
-G	All galvanized	-13
-HP	Heel proof	Standard
-M	Ductile iron grate	Standard
-NB	Stainless steel veneer	-3
-PB	Stainless steel veneer	-3
-SG	Slotted cast iron grate	Standard
-T	Threaded outlet	T
-U	Vandal proof	-6
-V	Backwater valve	-8
-VCI	Backwater valve	-8
-VG	Backwater valve	-8
Y	No hub outlet	Standard

3365	(pg. 40)	F1100-C-ER9*
3370	(pg. 64)	F1350-Y-36
3371	(pg. 64)	F1350-Y-36
3380	(pg. 80)	F1670-5
3385	(pg. 80)	F1670-5
3400	(pg. 103)	FS1760-FL
3401	(pg. 103)	FS1760-FL-5
3402	 "X"
3410	(pg. 97)	FS1520-FL
3411	(pg. 97)	FS1520-FL-5
3412	 "X"
3420	(pg. 99)	FS1720-FL
3421	(pg. 99)	FS1720-FL-5
3430	(pg. 100)	FS1730-FL
3431	(pg. 100)	FS1730-FL-5
3440	(pg. 101)	FS1740-FL
3441	(pg. 101)	FS1740-FL-5
3450	(pg. 104)	FS1770-FL-1
3451	(pg. 104)	FS1770-FL-5-1
3460	(pg. 98)	FS1530-FL
3461	(pg. 98)	FS1530-FL-5
3470	(pg. 102)	FS1750-FL-11-21
3471	(pg. 102)	FS1750-FL-5-11-21
3482	(pg. 105)	FS1790-FL
3483	(pg. 105)	FS1790-FL-5
3510	(pg. 39)	F1100-C-EF*
3510-A	(pg. 39)	F1100-C-EF-1*
3510-S	(pg. 39)	F1100-C-S-EF-1*
3510-F11	(pg. 39)	F1100-C-EF*
3515	(pg. 39)	F1100-C-EF-90*
3520	(pg. 52)	F1100-C-EF-90*
3520-F11	(pg. 52)	F1120-C-EF*
3521	(pg. 52)	F1120-C-EF-NH*
3521-F11	(pg. 52)	F1120-C-EF-NH*
3530	(pg. 52)	F1120-C-EF*
3530-F11	(pg. 52)	F1120-C-EF*
3531	(pg. 52)	F1120-C-EF-NH*
3531-F11	(pg. 52)	F1120-C-EF-NH*
3540	(pg. 52)	F1130C-EF
3540-F11	(pg. 52)	F1130C-EF
3541	(pg. 52)	F1130C-EF
3541-F11	(pg. 52)	F1130C-EF
3580	(pg. 50)	-F4
3581	(pg. 50)	-F6
3590	(pg. 50)	-J
3591	(pg. 50)	-G
3610	(pg. 57)	F1320-C-F4*
3615	(pg. 60)	F1340-C-F4*
3620	(pg. 57)	F1320-C-90-F4*
3625	(pg. 60)	F1340-C-90-F4*
3650	(pg. 57)	F1320-C-G*
3655	(pg. 60)	F1340-C-G*
3660	(pg. 57)	F1320-C-90-G*
3665	(pg. 60)	F1340-C-90-G*
3710	(pg. 57)	F1320-C-Y-14-F4*
3715	(pg. 62)	F1340-C-Y-Q-14-F4*
3720	(pg. 57)	F1320-C-Y-14-90-F4*
3725	(pg. 60)	F1340-C-Y-14-90-F4*
3750	(pg. 57)	F1320-C-Y-Q-14-G*
3755	(pg. 60)	F1340-C-Y-Q-14-G*
3760	(pg. 57)	F1320-C-Y-14-90-G*
3765	(pg. 60)	F1340-C-Y-14-90-G*
3811	(pg. 81)	F1790-11
3812	(pg. 81)	F1790
3813	(pg. 81)	F1790-1
3814	(pg. 81)	F1790-49
3821	(pg. 289)	MI-940
3822	(pg. 289)	MI-940
3823	(pg. 289)	MI-940-28
3824	(pg. 289)	MI-940-49
3950	(pg. 290)	MI-CAG-T
3951	(pg. 290)	MI-CAG-T
3955	(pg. 290)	MI-CAG-NH
3960	(pg. 125)	R1100-RS
3970	(pg. 141)	R1220-RS
3980	(pg. 135)	R1200-RS
SQ-2-1717	(pg. 68)	F1440-5
SQ-4-1753-D	(pg. 37)	F1100

TRAP SEAL PRIMERS AND SPECIALTIES

JR SMITH		MIFAB
2695	(pg. 307)	MI-600-50
2696	(pg. 309)	MI-GARD
2697	 "X"
2698	(pg. 308)	MI-750
2699	(pg. 296)	MI-TSP-2
2699-1	(pg. 296)	MI-TSP-1
3950	(pg. 290)	MI-CAG-T
3951	(pg. 290)	MI-CAG-T
3955	(pg. 290)	MI-CAG-NH

TRENCH DRAINS

JR SMITH		MIFAB
2710	(pg. 91)	T1350-FL-4
2710-DH	(pg. 91)	T1350-FL-4
2711	(pg. 91)	T1350-FL-4
2712	(pg. 91)	T1350-FL-2-4
2713	(pg. 91)	T1350-FL-3-4
2714	(pg. 91)	T1350-FL-4-4
2715	(pg. 91)	T1350-FL-5-4
2716	(pg. 91)	T1350-FL-6-4
2717	(pg. 91)	T1350-FL-7-4
2718	(pg. 91)	T1350-FL-8-4
2719	(pg. 91)	T1350-FL-9-4
2720	(pg. 91)	T1350-FL-10-4
2810	(pg. 91)	T1320-FL-4
2811	(pg. 91)	T1320-FL-4
2812	(pg. 91)	T1320-FL-2-4
2813	(pg. 91)	T1320-FL-3-4
2814	(pg. 91)	T1320-FL-4-4
2815	(pg. 91)	T1320-FL-5-4
2816	(pg. 91)	T1320-FL-6-4
2817	(pg. 91)	T1320-FL-7-4
2818	(pg. 91)	T1320-FL-8-4
2819	(pg. 91)	T1320-FL-9-4
2820	(pg. 91)	T1320-FL-10-4
2900	(pg. 90)	T1000-3
2901	(pg. 90)	T1000-F-3
2902	(pg. 90)	T1000-F2-3
2903	(pg. 90)	T1000-F3-3
2904	(pg. 90)	T1000-F4-3
2905	(pg. 90)	T1000-F5-3
2910	(pg. 90)	T1150-4
2911	(pg. 90)	T1150-F-4
2912	(pg. 90)	T1150-F2-4
2920	(pg. 90)	T1200-F-4
2922	(pg. 90)	T1200-F2-4
2923	(pg. 90)	T1200-F3-4
2924	(pg. 90)	T1200-F4-4
2940	(pg. 90)	T1200-4
2941	(pg. 90)	T1200-F-4
2942	(pg. 90)	T1200-F2-4
2950	(pg. 90)	T1200-F2-4
2952	(pg. 90)	T1200-F2-4
2953	(pg. 90)	T1200-F3-4
2954	(pg. 90)	T1200-F4-4
2970	(pg. 90)	T1200-4
2971	(pg. 90)	T1200-F-4
2972	(pg. 90)	T1200-F-4-C
2980	(pg. 90)	T1200-F-4
2982	(pg. 90)	T1200-F2-4
2983	(pg. 90)	T1200-F3-4
2984	(pg. 90)	T1200-F4-4

INDIRECT WASTE DRAINS

JR SMITH		MIFAB
3001	(pg. 106)	FS1910-FL
3001NB	(pg. 106)	FS1910-FL-1
3002	(pg. 106)	FS1920-FL
3002NB	(pg. 106)	FS1920-FL-1
3003	(pg. 106)	FS1930-FL
3003NB	(pg. 106)	FS1930-FL-1
3004	(pg. 106)	FS1940-FL
3004NB	(pg. 106)	FS1940-FL-1
3005	(pg. 106)	FS1910-FL-5
3006	(pg. 106)	FS1920-FL-5
3007	(pg. 106)	FS1930-FL-5
3008	(pg. 106)	FS1940-FL-5
3020	(pg. 42)	F1100-C-N9-1-11*
3020-F	(pg. 42)	F1100-C-N9-1-11*
3021	(pg. 42)	F1100-C-N9-1-5-11*
3021-F	(pg. 42)	F1100-C-N9-1-5-11*
DX3027	(pg. 102)	FS1750-5-1-Z
3030	(pg. 103)	FS1760-1
3030-F	(pg. 103)	FS1760-FL-1
3031	(pg. 103)	FS1760-5-1
3031-F	(pg. 103)	FS1760-FL-5-1
3038-DID	(pg. 107)	FS1959
3039-DID	(pg. 107)	FS1960
3040	(pg. 102)	FS1750-1
3040-F	(pg. 102)	FS1750-FL-1
3041	(pg. 102)	FS1750-5-1
3041-F	(pg. 102)	FS1750-FL-5-1
3060	(pg. 103)	FS1760-1
3060-F	(pg. 103)	FS1760-FL-1
3061	(pg. 103)	FS1760-5-1
3061-F	(pg. 103)	FS1760-FL-5-1
DX3068	(pg. 103)	FS1760-5-1-Z
3100	(pg. 97)	FS1520-FL-1
3101	(pg. 97)	FS1520-FL-5-1
3110	(pg. 99)	FS1720-FL-1
3111	(pg. 99)	FS1720-FL-5-1
3120	(pg. 100)	FS1730-FL-1
3121	(pg. 100)	FS1730-FL-5-1
3130	(pg. 100)	FS1740-FL-1
3131	(pg. 102)	FS1750-FL-5-1
3140	(pg. 99)	FS1720-FL-1
3141	(pg. 99)	FS1720-FL-5-1
3150	(pg. 100)	FS1730-FL-1
3151	(pg. 100)	FS1730-FL-5-1
3160	(pg. 101)	FS1740-FL-1
3200	(pg. 104)	FS1770-FL-1
3201	(pg. 104)	FS1770-FL-1-5
3250	(pg. 105)	FS1790-FL-1
3251	(pg. 105)	FS1790-FL-1-5
3300	(pg. 98)	FS1530-FL-1
3301	(pg. 98)	FS1530-FL-5-1
3320	(pg. 102)	FS1750-FL-11-21-1
3321	(pg. 102)	FS1750-FL-5-11-21-1

**INDIRECT WASTE DRAIN
OPTIONAL VARIATIONS**

JR SMITH	MIFAB
-B/M SS mesh lined bucket	"X"
C Inside caulk outlet	X
-C Membrane clamp	C
-CI Lacquered cast iron	-50
-DBS.SS dome bottom strainer	"X"
-FBS Secondary strainer	-21
-G All galvanized	-13
-L Push on outlet	P
-LG Less grate	-21
-LSH Less seepage holes	"X"
-P TSP connection	-7
T Threaded outlet	T
-U Vandal proof	-6
Y No hub outlet	Standard
-10 Less NB rim and grate	"X"
-11 Less grate with NB/SS rim	-22
-12 Half grate	-150
-13 Three quar ter grate	-175
-14 Grate w/2-1/2" center hole	"X"
-21 Grate w/4" funnel	F4
-22 Grate w/6" funnel	F6
-25 Grate w/4" x 9" funnel	-G
-26 Grate w/6" x 3" x 1" funnel	-J
-316 316 Stainless Steel	-29

CLEANOUTS

JR SMITH	MIFAB
4000 (pg. 168)	C1100-R
4020 (pg. 168)	C1100-R
4020-F (pg. 168)	C1100-R
4020-FC (pg. 168)	C1100-C-R*
4020S (pg. 168)	C1100-R
4021S (pg. 168)	C1100-R
4022 (pg. 168)	C1100-R
4023S (pg. 168)	C1100-R
4024S (pg. 168)	C1100-R
4025 (pg. 168)	C1100-R
4025C (pg. 168)	C1100X-R
4026C (pg. 168)	C1100X-R
4028C (pg. 168)	C1100X-R
4029C (pg. 168)	C1100X-R
4031 (pg. 168)	C1100P-R
4031-F (pg. 168)	C1100P-R
4031-FC (pg. 168)	C1100P-C-R*
4031L (pg. 168)	C1100P-R
4032L (pg. 168)	C1100P-R
4033 (pg. 168)	C1100P-R
4033L (pg. 168)	C1100P-R
4034L (pg. 168)	C1100P-R
4040 to 4054L (pg. 170)	C1100-S
4100 to 4114L (pg. 172)	C1100-XR
4120 to 4134L (pg. 168)	C1100-R
4140 to 4154L (pg. 170)	C1100-T
4160 to 4174L (pg. 171)	C1100-TS
4180 to 4194L (pg. 171)	C1100-UR
4200 to 4214L (pg. 172)	C1100-US
4220 to 4234L (pg. 172)	C1100-XR
4236 to 4248L (pg. 172)	C1100-XR
4250 to 4264L (pg. 178)	C1300-MF w/ C1230
4280 to 4294L (pg. 176)	C1230
4313 (pg. 168)	C1100-C-R*
4318 (pg. 172)	C1100-C-XR
4333 (pg. 168)	C1100-C-R
4338 (pg. 172)	C1100-C-XR
DX4343 (pg. 168)	C1100-R-Z
4400 (pg. 182)	C1450
4401 (pg. 183)	C1450-RD
4402 (pg. 183)	C1450-RD
4420 (pg. 182)	C1450
4421 (pg. 183)	C1450-RD
4422 (pg. 183)	C1450-RD
4429 (pg. 324)	R-1
4430 (pg. 183)	C1450-S
4431 (pg. 183)	C1450-S

4432 (pg. 182)	C1450-R	5200 (pg. 313)	MWH
4433 (pg. 182)	C1450-R	5205 (pg. 313)	MWH-A
4434 (pg. 179)	C1430-S	5210 (pg. 313)	MWH-B
4435 (pg. 183)	C1450-S	5220 (pg. 313)	MWH-C
4436 (pg. 182)	C1450-R	5230 (pg. 313)	MWH-D
4437 (pg. 182)	C1450-R	5240 (pg. 313)	MWH-E
4438 (pg. 182)	C1450-R	5250 (pg. 313)	MWH-F
4439 (pg. 183)	C1450-S		
4440 (pg. 179)	C1430-S		
4441 (pg. 179)	C1430-S		
4450 (pg. 182)	C1450		
4452 (pg. 183)	C1450-RD		
4470 (pg. 179)	C1430		
4471 (pg. 179)	C1430-RD		
4472 (pg. 179)	C1430-RD		
4505 (pg. 186)	C1470		
4510 (pg. 184)	C1460		
4511 (pg. 185)	C1460-RD		
4512 (pg. 184)	C1460		
4530 (pg. 185)	C1460-RD		
4531 (pg. 184)	C1460		
4532 (pg. 185)	C1460-RD		
4550 (pg. 178)	C1400-S		
4551 (pg. 185)	C1460-RD		
4553 (pg. 178)	C1400-S		
4555 (pg. 185)	C1460-S		
4556 (pg. 185)	C1460-S		
4558 (pg. 185)	C1460-S		
4710 (pg. 179)	C1400-RD		
4715 (pg. 179)	C1400-RD		
4720 (pg. 179)	C1400-RD		
4725 (pg. 178)	C1400-R		
4730 (pg. 178)	C1400-S		
4735 (pg. 178)	C1400-S		
4740 (pg. 188)	MI-VB		
4745 (pg. 188)	MI-VB-SM		
4760 to 4762 (pg. 188)	UA		
4765 to 4767 (pg. 188)	MDW		
4810 (pg. 177)	C1300-R		
4890 (pg. 176)	C1230		
DX4890 (pg. 176)	C1230-WF		
4910 (pg. 188)	FHA		
4915 (pg. 188)	FHA		
4930 (pg. 177)	C1300-S		
4940 (pg. 188)	FHA		

CLEANOUT OPTIONAL VARIATIONS

JR SMITH	MIFAB
C Inside a outlet	X
-DX Extend. wide flange	-Z
-F Anchor flange	Standard
-F-C Anchor flange w/membrane clamp	-C
-G All galvanized	-13
-IP Iron plug	-34B
L Push on outlet	P
-LSS 6" long center screw	-87
-M Ductile iron	-4
-RT Recessed for tile	-T
-SEC Secured cover	-6
-SNB Sq.top, Nickel bronze	-1
-SPB Squ.op, Polished bronze	-1
-SW Spanner wrench	H-1042
T Threaded outlet	T
-U Vandal proof	-6
-X Carpet clamping type	-RFC
-Y Carpet marker	-RC
Y No hub outlet	Standard

WATER HAMMER ARRESTORS

JR SMITH	MIFAB
5000 (pg. 314)	WHB
5005 (pg. 314)	WHB-A
5010 (pg. 314)	WHB-B
5020 (pg. 314)	WHB-C
5030 (pg. 314)	WHB-D
5040 (pg. 314)	WHB-E
5050 (pg. 314)	WHB-F

HYDRANTS

J R SMITH	MIFAB
5509-QT (pg. 274)	MHY-26
5509-QT-SAP (pg. 277)	MHY-55
5515 (pg. 278)	MHY-15-RECT
5517 (pg. 274)	MHY-10-RB
5518 (pg. 278)	MHY-15-RECT
5518-R (pg. 278)	MHY-3-RB
5519 (pg. 274)	MHY-26-DVB
5560-QT (pg. 276)	MHY-45
5572 (pg. 283)	MHY-9500 / w/ MHY-90
5572-BFP (pg. 283)	MHY-9500 / w/ MHY-90-DVB
5573 (pg. 283)	MHY-9500 / w/ MHY-90
5573-BFP (pg. 283)	MHY-9500 / w/ MHY-90-DVB
5609-QT (pg. 274)	MHY-16
5609-QT-SAP (pg. 277)	MHY-50
5615 (pg. 274)	MHY-10
5619 (pg. 274)	MHY-16-DVB
5630 (pg. 274)	MHY-16
5660QT (pg. 276)	MHY-40
5660QT-SAP (pg. 276)	MHY-40
5661QT (pg. 276)	MHY-40
5661QT-SAP (pg. 276)	MHY-40
5670 (pg. 282)	MHY-90
5670-H (pg. 282)	MHY-90
5672 (pg. 282)	MHY-90
5673 (pg. 282)	MHY-90
5803 (pg. 279)	MHY-58
5804 (pg. 279)	MHY-58
5810 (pg. 280)	MHY-60-3/4"
5810-F (pg. 280)	MHY-60-FLM-3/4"
5812 (pg. 280)	MHY-61-1-1/4"
5813 (pg. 280)	MHY-61-1-1/2"
5814 (pg. 280)	MHY-61-2"
5906 (pg. 279)	MHY-58
5907 (pg. 279)	MHY-58
5909 (pg. 281)	MHY-68
5910 (pg. 281)	MHY-65-3/4"
5911 (pg. 281)	MHY-65-1"
5912 (pg. 281)	MHY-66-1-1/4"
5913 (pg. 281)	MHY-66-1-1/2"
5914 (pg. 281)	MHY-66-2"
5950 (pg. 280)	MHY-60-HSB-3/4"
5951 (pg. 280)	MHY-60-HSB-1"

"X" Contact MIFAB
HYDRANT OPTIONAL VARIATIONS

J R SMITH	MIFAB
-1" Hose conn (pg. 365, 366)	-O
-CI (pg. 365, 366)	-50
-CL (pg. 365, 366)	-K
-CP (pg. 365, 366)	-49
-E (pg. 365, 366)	Standard
-E1 (pg. 365, 366)	Standard
-HC1 (pg. 365, 366)	-0
-IC1 (pg. 365, 366)	Standard
-MF1	"X"
-NB (pg. 365, 366)	-1
-PB (pg. 365, 366)	-1
-RB (pg. 365, 366)	-1
-SE (pg. 365, 366)	Standard
-SE1 (pg. 365, 366)	Standard
-SS (pg. 365, 366)	Standard
-SS1	"X"
(pg. 365, 366)	-RB
(pg. 365, 366)	-95
(pg. 365, 366)	-WC
(pg. 365, 366)	-12

BACKWATER VALVES AND TRAPS

J R SMITH		MIFAB
7000	(pg. 285)	BV1210
7012	(pg. 284)	BV1000
7022	(pg. 284)	BV1000
7070	(pg. 286)	BV1280
7080	(pg. 285)	BV1260
7097	(pg. 286)	BV1290
7140		"X"
7150	(pg. 287)	BV1300
7220	(pg. 289)	MI-950
7221	(pg. 289)	MI-950
7222	(pg. 289)	MI-950
7230	(pg. 187)	C1600
7231	(pg. 187)	C1600
7232	(pg. 187)	C1600

8510	(pg. 210)	MI-O	9200	(pg. 308)	MI-750
8510E	(pg. 210)	MI-O-C	9205	(pg. 79)	F1640
8560	(pg. 210)	MI-O	9340	(pg. 87)	F1100-C-PV-PAVER
8560E	(pg. 210)	MI-O-C	9345	(pg. 87)	F1100-C-PV-PAVER
8599	(pg. 211)	MI-O-HU	9350	(pg. 87)	C1100-C-PV-PAVER
8710-10	(pg. 212)	MI-SOLID-L	9502	(pg. 315)	POG
8710-20	(pg. 214)	MI-SD-4-SC	9508	(pg. 315)	POG
8710-30	(pg. 214)	MI-SD-5-SC	9691	(pg. 106)	FS1910-FL
8714	(pg. 212)	MI-SOLID-M	9692	(pg. 106)	FS1920-FL
8715	(pg. 212)	MI-SOLID-L	9693	(pg. 106)	FS1930-FL
8730	(pg. 212)	MI-SOLID-LB	9694	(pg. 106)	FS1940-FL
8738	(pg. 213)	MI-SOLID-SA	9695	(pg. 106)	FS1910-FL-5
8750	(pg. 212)	MI-HAIR	9696	(pg. 106)	FS1920-FL-5
8760	(pg. 212)	MI-HAIR	9698	(pg. 106)	FS1930-FL-5
8811	(pg. 214)	MI-SD	9699	(pg. 106)	FS1940-FL-5
8817	(pg. 214)	MI-SAND	9700	(pg. 37)	F1000-C-6-3-28*
8818	(pg. 214)	MI-SAND-HU	9703	(pg. 50)	F-3
8870	(pg. 213)	MI-SOLID-TA	9704	(pg. 50)	G-3
8870-34	(pg. 213)	MI-SOLID-TA	9705	(pg. 37)	F1000-8-3-28-Z
8905	(pg. 217)	MI-RICE	9710	(pg. 37)	F1000-8-3-28
8910	(pg. 216)	MI-LINT	9713	(pg. 37)	F1000-8-3-28
8925	(pg. 212)	MI-OS	9715	(pg. 37)	F1000-8-3-28-90
8930	(pg. 76)	F1570	9718	(pg. 37)	F1000-8-3-28-90

INTERCEPTORS

J R SMITH		MIFAB
P500-004	(See website)	MCL-G-0
P500-007	(See website)	MCL-G-1
P500-010	(See website)	MCL-G-2
P500-015	(See website)	MCL-G-3
P500-020	(See website)	MCL-G-4
P500-025	(See website)	MCL-G-5
P500-035	(See website)	MCL-G-6
P500-050	(See website)	MCL-G-7
8000	(pg. 205)	MI-G
8004	(pg. 205)	MI-G-0
8007	(pg. 205)	MI-G-1
8010	(pg. 205)	MI-G-2
8015	(pg. 205)	MI-G-3
8020	(pg. 205)	MI-G-4
8025	(pg. 205)	MI-G-5
8035	(pg. 205)	MI-G-6
8050	(pg. 205)	MI-G-7
8000GT	(pg. 208)	MI-G-SDH
8000GTX	(pg. 208)	MI-G-SDH
8100	(pg. 205)	MI-G-L
8100GT	(pg. 208)	MI-G-L-SDH
8100GTX	(pg. 208)	MI-G-L-SDH
8120	(pg. 205)	MI-G-L-20
8135	(pg. 205)	MI-G-L-35
8150	(pg. 205)	MI-G-L-50
8165	(pg. 218)	MI-G-AD
8166	(pg. 218)	MI-G-L-AD
8175	(pg. 218)	MI-G-AD
8176	(pg. 218)	MI-G-L-AD
8200	(pg. 205)	MI-G-C
8300	(pg. 205)	MI-G w/MI-CS
8300GT	(pg. 208)	MI-G-SDH w/MI-CS
8400	(pg. 206)	XL-MI-G
8400E	(pg. 206)	XL-MI-G-C

INTERCEPTOR OPTIONAL VARIATIONS

J R SMITH		MIFAB
-AC	(pg. 365, 366)	-AL
-ACC	(pg. 365, 366)	-AL
-ARC	(pg. 365, 366)	Standard
-ARI	(pg. 365, 366)	Standard
-ARIO	(pg. 365, 366)	Standard
-ARO	(pg. 365, 366)	Standard
-B	(pg. 365, 366)	-SB
-E	(pg. 365, 366)	-C
-F	(pg. 365, 366)	-FL
-F-C	(pg. 365, 366)	-FLM
-HC	(pg. 365, 366)	-HD
-QC	(pg. 365, 366)	-TL
-SS	(pg. 365, 366)	-SS
-TC	(pg. 365, 366)	-TL
-U	(pg. 365, 366)	-6
-Y	(pg. 365, 366)	Standard
DI grate	(pg. 365, 366)	-4
No Hub	(pg. 365, 366)	Standard

SPECIALTIES

JR SMITH		MIFAB
9005	(pg. 290)	MI-GRILL
9010	(pg. 290)	MI-GRILL
9020	(pg. 290)	MI-GRILL
9095	(pg. 107)	FS1960

Note: This guide is prepared to assist in determining the MIFAB Catalog number which is similar to the J R Smith number referred to. Due to the simplified modular design of MIFAB products, this index indicates the product which is closest in design, based on function: eg. Free Area, Loading Rating, Depth, Material etc.

* Includes "-C" membrane clamp in areas with waterproof membrane. As a recommended alternate, use F1100 in non membrane areas, delete "-C" membrane clamp.

* MC-14 or MC-15 are recommended alternatives. Less pipe space, lower cost and fewer parts

WADE - MIFAB CROSS REFERENCE
WATER HAMMER ARRESTORS

WADE		MIFAB
4480-A	(pg. 314)	WHB-A
4480-B	(pg. 314)	WHB-B
4480-C	(pg. 314)	WHB-C
4480-D	(pg. 314)	WHB-D
4480-E	(pg. 314)	WHB-E
4480-F	(pg. 314)	WHB-F
4481-A	(pg. 313)	MWH-A
4481-B	(pg. 313)	MWH-B
4481-C	(pg. 313)	MWH-C

4481-D	(pg. 313)	MWH-D	311-ND4	(pg. 235)	MC-10D
4481-E	(pg. 313)	MWH-E	311-NL3	(pg. 234)	MC-10L-3NH
4481-F	(pg. 313)	MWH-F	311-NL4	(pg. 235)	MC-10L
			311-NR3	(pg. 234)	MC-10R-3NH
			311-NR4	(pg. 235)	MC-10R
			311HD-ND3	(pg. 234)	MC-10D-3NH
			311HD-ND4	(pg. 235)	MC-10D
			311HD-NL3	(pg. 234)	MC-10L-3NH
			311HD-NL4	(pg. 235)	MC-10L
			311HD-NR3	(pg. 234)	MC-10R-3NH
			311HD-NR4	(pg. 235)	MC-10R
			311LR-ND3	(pg. 234)	MC-10D-3NH

WATER CLOSET CARRIERS

WADE		MIFAB
311	(pg. 235)	MC-10
311-CD4	(pg. 237)	MC-10D-HS
311-CL4	(pg. 237)	MC-10L-HS
311-CR4	(pg. 237)	MC-10R-HS
311-ND3	(pg. 234)	MC-10D-3NH