

8817	(pg. 214)	MI-SAND
8818	(pg. 214)	MI-SAND-HU
8870	(pg. 213)	MI-SOLID-TA
8870-34	(pg. 213)	MI-SOLID-TA
8905	(pg. 217)	MI-RICE
8910	(pg. 216)	MI-LINT
8925	(pg. 212)	MI-OS
8930	(pg. 70)	F1570
8970	"X"

INTERCEPTOR OPTIONAL VARIATIONS

J R SMITH		MIFAB
-AC	(pg. 351, 352)	-AL
-ACC	(pg. 351, 352)	-AL
-ARC	(pg. 351, 352)	Standard
-ARI	(pg. 351, 352)	Standard
-ARIO	(pg. 351, 352)	Standard
-ARO	(pg. 351, 352)	Standard
-B	(pg. 351, 352)	-SB
-E	(pg. 351, 352)	-C
-F	(pg. 351, 352)	-FL
-F-C	(pg. 351, 352)	-FLM
-HC	(pg. 351, 352)	-HD
-QC	(pg. 351, 352)	-TL
-SS	(pg. 351, 352)	-SS
-TC	(pg. 351, 352)	-TL
-U	(pg. 351, 352)	-6
-Y	(pg. 351, 352)	Standard
DI grate	(pg. 351, 352)	-4
No Hub	(pg. 351, 352)	Standard

JR SMITH		MIFAB
9005	(pg. 287)	MI-GRILL
9010	(pg. 287)	MI-GRILL
9020	(pg. 287)	MI-GRILL
9095	(pg. 111)	FS1960
9110	(pg. 284)	TS1002
9120	(pg. 284)	TS1003
9130	"X"
9134	"X"
9140	"X"
9200	(pg. 295)	MI-750
9205	(pg. 73)	F1640
9340	(pg. 81)	F1100-C-PV-PAVER
9345	(pg. 81)	F1100-C-PV-PAVER
9350	(pg. 81)	C1100-C-PV-PAVER
9502	(pg. 302)	POG
9508	(pg. 302)	POG
9690	(pg. 110)	FS1920-FL
9692	(pg. 110)	FS1920-FL
9693	(pg. 110)	FS1930-FL
9694	(pg. 110)	FS1940-FL
9696	(pg. 110)	FS1920-FL-5
9698	(pg. 110)	FS1930-FL-5
9699	(pg. 110)	FS1940-FL-5
9700	(pg. 33)	F1000-C-6-3-28*
9703	(pg. 46)	F-3
9704	(pg. 46)	G-3
9705	(pg. 32)	F1000-8-3-28-Z
9710	(pg. 32)	F1000-8-3-28
9713	(pg. 33)	F1000-8-3-28

9715	(pg. 33)	F1000-8-3-28-90
9718	(pg. 33)	F1000-8-3-28-90
9720	(pg. 170)	C1100-T7-3-28
9725	(pg. 33)	F1000-8-3-28
9730	(pg. 107)	FS1760-3-28
9733	(pg. 59)	F1360-28-3
9734	(pg. 107)	FS1760-3-28
9735	(pg. 170)	C1100-T7-3-28
9740	(pg. 78)	F1880
9745	(pg. 46)	RS48-3-28-NH
9750	(pg. 48)	F1130C-28-3
9755	(pg. 281)	BV1000-28
9759	(pg. 285)	MI-850-28
9760	(pg. 170)	C1100-T6-3-28
9770	(pg. 170)	C1100-T6-3-28
9775	(pg. 179)	C1430-28
9776	(pg. 179)	C1430-RD-28
9780	(pg. 131)	R1200-M-28
9785	(pg. 148)	R1300-28
9790	(pg. 282)	BV1210-28
9795	(pg. 281)	BV1000-28

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
5	(pg. 300)	WHB-A
10	(pg. 300)	WHB-B
20	(pg. 300)	WHB-C
50	(pg. 300)	WHB-D
75	(pg. 300)	WHB-E
100	(pg. 300)	WHB-F
5-P	(pg. 300)	MWH-A
10-P	(pg. 300)	MWH-B
20-P	(pg. 300)	MWH-C
50-P	(pg. 300)	MWH-D
75-P	(pg. 300)	MWH-E
100-P	(pg. 300)	MWH-F

WATER CLOSET CARRIERS

WADE		MIFAB
300ND	(pg. 232)	MC-10D
300ND-HD	(pg. 232)	MC-10D
300ND-LR	(pg. 232)	MC-10D
300ND-XB	(pg. 238)	MC-10D-HDX
300ND-XH	(pg. 232)	MC-10D-HD-750
300NL	(pg. 232)	MC-10L
300NL-HD	(pg. 232)	MC-10L
300NL-LR	(pg. 232)	MC-10L
300NL-XB	(pg. 238)	MC-10L-HDX
300NL-XH	(pg. 232)	MC-10L-HD-750
300NR	(pg. 232)	MC-10R
300NR-HD	(pg. 232)	MC-10R
300NR-LR	(pg. 232)	MC-10R
300NR-NR-XB	(pg. 238)	MC-10R-HDX
300NR-NR-XH	(pg. 232)	MC-10R-HD-750
310	(pg. 232)	MC-10
310CD	(pg. 233)	MC-10D-HS
310CD-HD	(pg. 233)	MC-10D-HS
310CD-LR	(pg. 233)	MC-10D-HS
310CD-XB	(pg. 238)	MC-10D-HS-HDX
310CD-XH	(pg. 233)	MC-10D-HS-HD-750
310CD-36-HD	(pg. 233)	MC-10D-27-37-HS
310CD-36-LR	(pg. 233)	MC-10D-27-37-HS
310CL	(pg. 233)	MC-10L-HS
310CL-HD	(pg. 233)	MC-10L-HS

310CL-LR	(pg. 233)	MC-10L-HS	310NR-36-LR	(pg. 236)	MC-10R-27-37
310CL-XB	(pg. 238)	MC-10L-HS-HDX	310NR-36-XB	(pg. 236)	MC-10R-27-37-HDX
310CL-XH	(pg. 233)	MC-10L-HS-HD-750	310NR-36-XH	(pg. 236)	MC-10R-27-37-HD-750
310CL-36-HD	(pg. 237)	MC-10L-27-37-HS	310NR-UA-HD	(pg. 235)	MC-10R-27
310CL-36-LR	(pg. 237)	MC-10L-27-37-HS	310NR-UA-LR	(pg. 235)	MC-10R-27
310CR	(pg. 233)	MC-10R-HS	310NR-UA-XB	(pg. 235)	MC-10R-27-HDX
310CR-HD	(pg. 233)	MC-10R-HS	310NR-UA-XH	(pg. 235)	MC-10R-27-HD-750
310CR-LR	(pg. 233)	MC-10R-HS	310NR-XB	(pg. 238)	MC-10R-HDX
310CR-XB	(pg. 238)	MC-10R-HS-HDX	310NR-XH	(pg. 232)	MC-10R-HD-750
310CR-XH	(pg. 233)	MC-10R-HS-HD-750	310-36	(pg. 236)	MC-10-27-37
310CR-36-HD	(pg. 237)	MC-10R-27-37-HS	310ND-36	(pg. 236)	MC-10D-27-37
310CR-36-LR	(pg. 237)	MC-10R-27-37-HS	310NL-36	(pg. 236)	MC-10L-27-37
310CD-36	(pg. 237)	MC-10D-27-37-HS	310NR-36	(pg. 236)	MC-10R-27-37
310CL-36	(pg. 237)	MC-10L-27-37-HS	310-H	(pg. 234)	MC-10-EXT
310CR-36	(pg. 237)	MC-10R-27-37-HS	310ND-H	(pg. 234)	MC-10D-EXT
310ND	(pg. 232)	MC-10D	310NL-H	(pg. 234)	MC-10L-EXT
310ND-36-HD	(pg. 236)	MC-10D-27-37	310NR-H	(pg. 234)	MC-10R-EXT
310ND-36-LR	(pg. 236)	MC-10D-27-37	310-UA	(pg. 235)	MC-10-27
310ND-36-XH	(pg. 236)	MC-10D-27-37-HD-750	310ND-UA	(pg. 235)	MC-10D-27
310ND-HD	(pg. 232)	MC-10D	310NL-UA	(pg. 235)	MC-10L-27
310ND-LR	(pg. 232)	MC-10D	310NR-UA	(pg. 235)	MC-10R-27
310ND-UA-HD	(pg. 235)	MC-10D-27	320ND	(pg. 232)	MC-10D
310ND-UA-LR	(pg. 235)	MC-10D-27	320ND-HD	(pg. 232)	MC-10D
310ND-UA-XB	(pg. 235)	MC-10D-27-HDX	320ND-LR	(pg. 232)	MC-10D
310ND-UA-XH	(pg. 235)	MC-10D-27-HD-750	320ND-XB	(pg. 232)	MC-10D-HDX
310ND-XB	(pg. 238)	MC-10D-HDX	320ND-XH	(pg. 232)	MC-10D-HD-750
310ND-XH	(pg. 232)	MC-10D-HD-750	320ND-36	(pg. 236)	MC-10D-27-37
310NL	(pg. 232)	MC-10L	320ND-36-HD	(pg. 236)	MC-10D-27-37
310NL-HD	(pg. 232)	MC-10L	320ND-36-LR	(pg. 236)	MC-10D-27-37
310NL-LR	(pg. 232)	MC-10L	320ND-36-XB	(pg. 236)	MC-10D-27-37-HDX
310NL-36-HD	(pg. 236)	MC-10L-27-37	320ND-36-XH	(pg. 236)	MC-10D-27-37-HD-750
310NL-36-LR	(pg. 236)	MC-10L-27-37	320NL	(pg. 232)	MC-10L
310NL-36-XB	(pg. 236)	MC-10L-27-37-HDX	320NL-HD	(pg. 232)	MC-10L
310NL-36-XH	(pg. 236)	MC-10L-27-37-HD-750	320NL-LR	(pg. 232)	MC-10L
310NL-UA-HD	(pg. 235)	MC-10L-27	320NL-XB	(pg. 238)	MC-10L-HDX
310NL-UA-LR	(pg. 235)	MC-10L-27	320NL-XH	(pg. 232)	MC-10L-HD-750
310NL-UA-XB	(pg. 235)	MC-10L-27-HDX	320NL-36	(pg. 236)	MC-10L-27-37
310NL-UA-XH	(pg. 235)	MC-10L-27-HD-750	320NL-36-HD	(pg. 236)	MC-10L-27-37
310NL-XB	(pg. 238)	MC-10L-HDX	320NL-36-LR	(pg. 236)	MC-10L-27-37
310NL-XH	(pg. 232)	MC-10L-HD-750	320NL-36-XB	(pg. 236)	MC-10L-27-37-HDX
310NR	(pg. 232)	MC-10R	320NL-36-XH	(pg. 236)	MC-10L-27-37-HD-750
310NR-HD	(pg. 232)	MC-10R	320NR	(pg. 232)	MC-10R
310NR-LR	(pg. 232)	MC-10R	320NR-HD	(pg. 232)	MC-10R
310NR-36-HD	(pg. 236)	MC-10R-27-37	320NR-LR	(pg. 232)	MC-10R

320NR-XB (pg. 238)	MC-10R-HDX	350C4,AB (pg. 245)	MC-14-4-V4-HS 610 (pg. 254)	MC-40
320NR-XH (pg. 232)	MC-10R-HD-750	350N2 (pg. 244)	MC-14-4-V2 610D (pg. 254)	MC-40D
320NR-36 (pg. 236)	MC-10R-27-37	350N2,AB (pg. 244)	MC-14-4-V2 620 (pg. 251)	MC-34
320NR-36-HD (pg. 236)	MC-10R-27-37	350N4 (pg. 244)	MC-14-4-V4 623 (pg. 252)	MC-35
320NR-36-LR (pg. 236)	MC-10R-27-37	350N4,AB (pg. 244)	MC-14-4-V4 630 (pg. 260)	MC-61
320NR-36-XB (pg. 236)	MC-10R-27-37-HDX	360 (pg. 247)	MC-15-HS 633 (pg. 260)	MC-61-C
320NR-36-XH (pg. 236)	MC-10R-27-37-HD-750	360CD (pg. 247)	MC-15D-HS 640 (pg. 260)	MC-61-T
330 (pg. 240)	MC-12*	360CD,AB (pg. 247)	MC-15D-HS 640-NV2 (pg. 260)	MC-62-4-V2
330CD (pg. 241)	MC-12D-HS*	360CL (pg. 247)	MC-15L-HS 640-NV4 (pg. 260)	MC-62-4-V4
330CD-HD (pg. 241)	MC-12D-HS*	360CL,AB (pg. 247)	MC-15L-HS 640-NL (pg. 260)	MC-63-L
330CD-XB (pg. 241)	MC-12D-HS-HDX*	360CR (pg. 247)	MC-15R-HS 640-NR (pg. 260)	MC-63-R
330CL (pg. 241)	MC-12-26-HS*	360CR,AB (pg. 247)	MC-15R-HS	
330CL-HD (pg. 241)	MC-12-26-HS*	360ND90 (pg. 249)	MC-27	
330CL-LR (pg. 241)	MC-12-26-HS*	360ND90A (pg. 249)	MC-27	
330CL-XB (pg. 241)	MC-12-26-HS-HDX*	371 (pg. 246)	MC-15	
330CL-XH (pg. 241)	MC-12-26-HS-HD-750*	371D (pg. 246)	MC-15D	
330CR (pg. 241)	MC-12-25-HS*	371D,X8.5 (pg. 246)	MC-15D-23	
330CR-HD (pg. 241)	MC-12-25-HS*	371D,X8.5,Z45 (pg. 246)	MC-15D-31	
330CR-XB (pg. 241)	MC-12-25-HS-HDX*	371D,Z45 (pg. 246)	MC-15D-25	
330ND (pg. 240)	MC-12D*	371L (pg. 246)	MC-15L	
330ND-HD (pg. 240)	MC-12D	371L,X8.5 (pg. 246)	MC-15L-23	
330ND-LR (pg. 240)	MC-12D	371L,X8.5,Z45 (pg. 246)	MC-15L-26	
330ND-XB (pg. 240)	MC-12D-HDX	371R (pg. 246)	MC-15R	
330ND-XH (pg. 240)	MC-12D-HD-750	371R, X8.5 (pg. 246)	MC-15R-23	
330NL (pg. 240)	MC-12-26*	371R, Z45 (pg. 246)	MC-15R-26	
330NL-HD (pg. 240)	MC-12*	371R, X8.5, Z45 (pg. 246)	MC-15R-26	
330NL-LR (pg. 240)	MC-12-25*	380P3 (pg. 248)	MC-24	
330NL-XB (pg. 240)	MC-12-HDX*	380P4 (pg. 248)	MC-24	
330NL-XH (pg. 240)	MC-12-HD-750*	410 (pg. 248)	MC-21T	
330NR (pg. 240)	MC-12-25*			
330NR-HD (pg. 240)	MC-12*			
330NR-XB (pg. 240)	MC-12-HDX*			
330NR-XH (pg. 240)	MC-12-HD-750*			
340 (pg. 242)	MC-13			
340CD (pg. 243)	MC-13D-HS			
340CD-HD (pg. 243)	MC-13D-HS			
340CD-LR (pg. 243)	MC-13D-HS			
340CD-XB (pg. 243)	MC-13D-HS-HDX			
340CD-XH (pg. 243)	MC-13D-HS-HD-750			
340CL (pg. 243)	MC-13L-HS			
340CL-HD (pg. 243)	MC-13L-HS			
340CL-LR (pg. 243)	MC-13L-HS			
340CL-XB (pg. 243)	MC-13L-HS-HDX			
340CL-XH (pg. 243)	MC-13L-HS-HD-750			
340CR (pg. 243)	MC-13R-HS			
340CR-HD (pg. 243)	MC-13R-HS			
340CR-LR (pg. 243)	MC-13R-HS			
340CR-XB (pg. 243)	MC-13R-HS-HDX			
340CR-XH (pg. 243)	MC-13R-HS-HD-750			
340ND (pg. 242)	MC-13D			
340ND-HD (pg. 242)	MC-13D-2			
340ND-LR (pg. 242)	MC-13D-2			
340ND-XB (pg. 242)	MC-13D-2-HDX			
340ND-XH (pg. 242)	MC-13D-2-HD-750			
340NL (pg. 242)	MC-13L			
340NL-HD (pg. 242)	MC-13-2			
340NL-LR (pg. 242)	MC-13-2			
340NL-XB (pg. 242)	MC-13-2-HDX			
340NL-XH (pg. 242)	MC-13-2-HD-750			
340NR (pg. 242)	MC-13R			
340NR-HD (pg. 242)	MC-13-2			
340NR-LR (pg. 242)	MC-13-2			
340NR-XB (pg. 242)	MC-13-2-HDX			
340NR-XH (pg. 242)	MC-13-2-HD-750			
340A (pg. 242)	MC-13-2			
340ACD (pg. 243)	MC-13D-2-HS			
340ACD5 (pg. 243)	MC-13D-2-HS			
340ACD6 (pg. 243)	MC-13D-2-HS			
340ACL (pg. 243)	MC-13-2-HS			
340ACL5 (pg. 243)	MC-13-2-HS			
340ACL6 (pg. 243)	MC-13-2-HS			
340ACR (pg. 243)	MC-13-2-HS			
340AND (pg. 242)	MC-13D-2			
340AND5 (pg. 242)	MC-13D-2			
340AND6 (pg. 242)	MC-13D-2			
340ANL (pg. 242)	MC-13-2			
340ANL5 (pg. 242)	MC-13-2			
340ANL6 (pg. 242)	MC-13-2			
340ANR (pg. 242)	MC-13-2			
350 (pg. 244)	MC-14			
350C4 (pg. 245)	MC-14-4-V4-HS			

"X" Contact MIFAB

LAVATORY, URINAL, SINK CARRIERS OPTIONAL VARIATIONS

WADE	MIFAB
AM11 (pg. 351, 352)	Standard
AM27 (pg. 351, 352)	-F
AM28 (pg. 351, 352)	-G
M3 (pg. 351, 352)	-14
M19 (pg. 351, 352)	-I
M23 (pg. 351, 352)	-E2
M24 (pg. 351, 352)	Standard
M25 (pg. 351, 352)	Specify
M36 (pg. 351, 352)	Standard

FLOOR AND AREA DRAINS

WADE	MIFAB
900-C (pg. 33)	F1100
900 (pg. 52)	F1240
910 (pg. 51)	F1230-WF
1000STD, SS (pg. 32)	F1000-C*
1070STD (pg. 32)	F1000-C-90*
1090 (pg. 296)	MI-GARD
1100FD-STD (pg. 33)	F1100
1100-L (pg. 41)	F1100-C-VD*
1100STD, (pg. 32)	F1000-3-28*
1100STD (pg. 33)	F1100-C*
1100AX (pg. 42)	F1100-C-X*
1100D (pg. 37)	F1100-C-HG*
1100-DT (pg. 43)	F1100-C-Z*
1100-DTS (pg. 44)	F1100-C-ZS*
1100ER (pg. 36)	F1100-C-ER*
1100F (pg. 37)	F1100-C-FTB*
1100FC (pg. 36)	F1100-C-FC*
1100G (pg. 39)	F1100-C-S*
1100H (pg. 39)	F1100-C-RS*
1100K (pg. 38)	F1100-C-K*
1100N (pg. 40)	F1100-C-SHG*
1100P (pg. 41)	F1100-C-T*
1100TG (pg. 42)	F1100-C-X*
1100TS (pg. 38)	F1100-C-N*
1100VD (pg. 41)	F1100-C-VD*
1100-VVD (pg. 42)	F1100-C-VD*
1100 body (pg. 302)	A1-C* body
1120NH (pg. 48)	F1120-C*
1120CONH (pg. 48)	F1130C
1140 (pg. 49)	F1140C
1160 (pg. 44)	F1100-C-90*
1200 (pg. 56)	F1340-Y-Q-14
1200E (pg. 69)	F1340-Y-Q-Z
1200PG (pg. 55)	F1540
1200TD (pg. 55)	F1340-C-TFB*
1200XS (pg. 36)	F1340-Y-Q
1210 (pg. 54)	F1340-Y-14
1210E (pg. 54)	F1340-Y-14-Z
1210PG (pg. 69)	F1540
1210TD (pg. 55)	F1340-C-TFB*
1220 (pg. 57)	F1350-C*
1230 (pg. 56)	F1340-C-Y-14-90*
1240 (pg. 54)	F1340-C-14*
1300 (pg. 53)	F1320-C-Y-14*
1300-BG (pg. 78)	F1840
1300TD (pg. 53)	F1320-C-TFB*
1300SS (pg. 32)	F1000-8-3-28
1310 (pg. 53)	F1320-C-Y-14*
1310E (pg. 53)	F1320-C-Y-14-Z*
1310-PG (pg. 68)	F1530
1310TD (pg. 53)	F1320-C-TFB*

WATER CLOSET CARRIER OPTIONAL VARIATIONS

WADE	MIFAB
AM1 (pg. 351, 352)	-20
AM21 (pg. 351, 352)	-01
B (pg. 351, 352)	Standard
C (pg. 351, 352)	HS
D (pg. 351, 352)	-D
M3 (pg. 351, 352)	-14
M4 (pg. 351, 352)	-10
M14 (pg. 351, 352)	-11
M26 (pg. 351, 352)	-CI
N (pg. 351, 352)	Standard
P (pg. 351, 352)	O
R (pg. 351, 352)	R
V4 (pg. 351, 352)	V4

LAVATORY, URINAL, SINK CARRIERS

WADE	MIFAB
400 (pg. 250)	MC-31
400-AM11 (pg. 250)	MC-32
400D (pg. 250)	MC-31D
400D-AM11 (pg. 250)	MC-32D
420 (pg. 250)	MC-31
420-AM11 (pg. 250)	MC-32
420D (pg. 250)	MC-31D
420D-AM11 (pg. 250)	MC-32D
430 (pg. 250)	MC-31-C
440 (pg. 251)	MC-33
440-AM11 (pg. 251)	MC-33-2
461 (pg. 252)	MC-36
462 (pg. 252)	MC-38D
471 (pg. 252)	MC-36
472 (pg. 252)	MC-38D
510 (pg. 254)	MC-40
510D (pg. 254)	MC-40D
520 (pg. 254)	MC-41
520D (pg. 255)	MC-41D
525 (pg. 254)	MC-41
530-08 (pg. 254)	MC-41
571CA (pg. 259)	MC-53
571EA (pg. 259)	MC-55
574 (pg. 259)	MC-54
571 Concealed (pg. 259)	MC-53
571 Exposed (pg. 259)	MC-55
572 Concealed (pg. 259)	MC-51
572 Exposed (pg. 259)	MC-56
573 (pg. 258)	MC-51

1320	(pg. 54)	F1330C
1320-MC	(pg. 53)	F1320-C-8-44*
1330-SS	(pg. 53)	F1320-C-3-28*
1340	(pg. 53)	F1320-C-14*
1340TD	(pg. 53)	F1320-C-TFB-14*
1350	(pg. 53)	F1320-C-14-90*

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

1350TD	(pg. 53)	F1320-C-TFB-90*
1370	(pg. 49)	F1140C
1380	(pg. 53)	F1320-C*
1400	(pg. 59)	F1360-C-Y-14*
1400-PG	(pg. 69)	F1550
1410	(pg. 59)	F1360-C-Y-14*
1410-PG	(pg. 69)	F1550
1410TD	(pg. 59)	F1360-TFB
1420	(pg. 60)	F1370-Y-14
1420TD	(pg. 60)	F1370-Y-14-TFB
1450	(pg. 59)	F1360-Y-90
1450TD	(pg. 59)	F1360-90-TFB
1630	(pg. 129)	R1100-RS
1640	(pg. 52)	F1240-4
1640-Y	(pg. 52)	F1240
1740-T	(pg. 70)	F1560
1760	(pg. 75)	F1760-FL
1780	(pg. 282)	BV1210
1790	(pg. 149)	R1320-1
1830	(pg. 40)	F1100-C-SHG8*
1840-PD	(pg. 49)	F1160-C*
1860-PA	(pg. 77)	F1830-P
1890	(pg. 71)	F1580
1890-R	(pg. 212)	MI-OS-1
1980	(pg. 58)	F1350-Y-36
1990	(pg. 58)	F1350-Y-36
2000	(pg. 72)	F1600-C*
2000-PA	(pg. 77)	F1830-PL
2050	(pg. 212)	MI-OS-1
2050-G	(pg. 212)	MI-OS-1
2070	(pg. 212)	MI-OS-1
2080	(pg. 212)	MI-OS-1
2100	(pg. 61)	F1420-C-4*
2110	(pg. 61)	F1420-C-4*
2120	(pg. 64)	F1450-C*
2140	(pg. 61)	F1420-C-4*
2150	(pg. 61)	F1420-C-4-90*
2210	(pg. 49)	F1140C
2300	(pg. 63)	F1440-Y-Q-14*
2310	(pg. 62)	F1440-C-Y-14*
2330	(pg. 63)	F1440-Y-Q-14-90
2340	(pg. 62)	F1440-C-Y-14*
2350	(pg. 61)	F1420-C-Y-14*
2360	(pg. 68)	F1510
2360-SO	(pg. 68)	F1510-90
2370	(pg. 67)	F1480-FL
2390	(pg. 67)	F1490-FL
2390-PG	(pg. 69)	F1550
2890-A	(pg. 71)	F1590-90

ER	(pg. 46)	ER
ER5	(pg. 46)	ER5-1
ER7	(pg. 46)	ER7-1
ER9	(pg. 46)	ER9-1
F	(pg. 46)	FT6-1
FC	(pg. 46)	FC
FF4	(pg. 46)	EF4-1
G	(pg. 47)	S
G5	(pg. 47)	S5-1
G6	(pg. 47)	S6-1
G8	(pg. 47)	S8-1
H	(pg. 46)	RS
H8	(pg. 46)	RS48-1
H12	(pg. 46)	RS412-1
H17	(pg. 46)	RS517-3
K	(pg. 46)	K
MR-SS	(pg. 46)	5-3, 6-3
MS-SS	(pg. 47)	S5-3, S6-3
N	(pg. 47)	SHG
N6	(pg. 47)	SHG6-3
P	(pg. 47)	T
P6	(pg. 47)	T6-3
TG	(pg. 47)	S8-3
TS	(pg. 46)	N
TS7	(pg. 46)	N7-4
TS7-1	(pg. 46)	N7-1
TS7-39	(pg. 46)	N7-4-13
VD	(pg. 47)	VD
VD6	(pg. 47)	VD5-3
WD	(pg. 47)	WD
WD2	(pg. 47)	WD-3
VW2X7	(pg. 46)	EF4-1

-TY Push on outlet (pg. 351, 352) P

TRAP SEAL PRIMERS AND SPECIALTIES

WADE	MIFAB
800	TS-1000
2400	MI-TSP
2400-H	MI-830
2400-MF	MI-DU
2400-M	MI-750
2400-NH	MI-850
2400-P	MI-750
2400-S	MI-TSP-1
2400-T	MI-TSP-2
2440	F1670
2440-S	F1670
2450-EF	MI-950-F
2450-NH	MI-950
2490	MI-CAG

TRENCH DRAINS

WADE	MIFAB
2902	T1200-F-4
2902A	T1200-4
2902D	T1200-F-4
2908	T1100-F2-4
2908A	T1100-4
2908D	T1100-F2-4
2920	T1350-FL-4
2950	T1320-FL-4

FLOOR AND AREA DRAIN OPTIONAL VARIATIONS

WADE	MIFAB
-1	Nickel bronze (pg. 351, 352) -1
-2	Polished bronze (pg. 351, 352) -2
-4	Square top (pg. 351, 352) -16
-5	Vandal proof (pg. 351, 352) -6
-6	Trp. Seal pri. Tpg (pg. 351, 352) -7
-7	Dome grate (pg. 351, 352) -20
-8	Secondary strainer (pg. 351, 352) -21
-9	Sec. dome strainer (pg. 351, 352) -20
-11	Heel proof grate (pg. 351, 352) Std
-12	Ductile iron (pg. 351, 352) -4
-13	Tractor grate (pg. 351, 352) Std
-14	Hinged top (pg. 351, 352) -9
-18	Solid cover (pg. 351, 352) -25-1
-19	Chained grate (pg. 351, 352) -23
-23	Extension (pg. 351, 352) -15
-25	Solid cover (pg. 351, 352) -25-1
-26	Membrane clamp (pg. 351, 352) -C
-27	Sediment bucket (pg. 351, 352) -5
-30	Backwater valve (pg. 351, 352) -8
-31	Backwater valve (pg. 351, 352) -8
-33	Closure plug (pg. 351, 352) -34
-37	Aux. tapping (pg. 351, 352) -44
-39	All galvanized (pg. 319, 320) -13
-40	Galv. Top only (pg. 351, 352) -12
-41	All galvanized (pg. 351, 352) -13
-52	Sump receiver (pg. 351, 352) -41
-53	Underdeck clamp (pg. 351, 352) -40
-61	Acid mt epy stng (pg. 351, 352) -11
-94	Extension (pg. 351, 352) -15
-106	SS. Mesh bucket (pg. 351, 352) -35
-179	Vandal proof (pg. 351, 352) -6
-DI	Ductile iron (pg. 351, 352) -4
-E	Ext. wide flange (pg. 351, 352) -Z
-EF4	4"round funnel (pg. 351, 352) -F4
-EF6	6"round funnel (pg. 351, 352) -F6
-EG6	6" x 3"funnel (pg. 351, 352) -J-1
-EG8	4" x 9"funnel (pg. 351, 352) -G
-IC	Inside caulk outlet (pg. 351, 352) X
-IPS	Threaded outlet (pg. 351, 352) T
MC	2" Aux. Inlet (pg. 351, 352) -44
-NH	No hub outlet (pg. 351, 352) Std

TRENCH DRAIN OPTIONAL VARIATIONS

WADE	MIFAB
-1	Nickel bronze (pg. 351, 352) -1
-2	Polished bronze (pg. 351, 352) -2
-5	Vandal proof (pg. 351, 352) -6
-12	Ductile iron (pg. 351, 352) -4
-26	Memb. Clamp (pg. 351, 352) -c
-27	Sediment bucket (pg. 351, 352) -5
-31	Backwater valve (pg. 351, 352) -8
-39	All galvanized (pg. 351, 352) -13
-40	Galv. Top only (pg. 351, 352) -12
-179	Vandal proof (pg. 351, 352) -6

ROOF DRAINS

WADE	MIFAB
3000	R1200
3000ADF	R1200-EU
3000DD	R1200-SO
3000FG	F1340-Y-Q-14
3000L	R1260
3000L-AE	R1260-EU
3000L-SD	R1260-W
3000LGS	R1200
3000-189	R1200-B
3000-198	R1270
3000AE	R1200-EU
3000DF	R1200-V
3000DP	R1200-G
3000FCS	R1200-F
3000PA	R1200-PR
3000SD	R1200-W
3009	R1261
3009AE	R1261-EU
3009SD	R1261-W
3012	R1262
3030	R1200-90
3100	R1200-PR
3100-AEM	R1200-PR15-C
3100-L	R1200-PR15-C
3100-M	R1200-PR15-C
3130SO	R1200-PR-90
T	R1100
3200-189	R1100-B
3200-198	R1150-SPEC

FLOOR DRAIN 1100 SERIES ADJUSTABLE STRAINER VARIATIONS

WADE	MIFAB
STD5	5-1
STD6	6-1
STD7	7-1
STD8	8-1
STD10	10-1
AS	AS
AX	X
AX6	X6-1
B	5-1
BS	SD
D	HG
D6	HG6-3
DT	Z5-1
DTS	ZS-1

3200-C	(pg. 130)	R1150
3200P	(pg. 128)	R1100-PR
3210	(pg. 130)	R1100-90
3210-P	(pg. 61)	F1420-C-90*
3220	(pg. 140)	R1220
3220A	(pg. 140)	R1220-90
3220-AP	(pg. 141)	R1220-PR-90
3220-189	(pg. 140)	R1220-B
3220-198	(pg. 143)	R1270-A5
3220PA	(pg. 76)	F1810
3220RS	(pg. 141)	R1220-RS
3230	(pg. 151)	R1420
3230-47	(pg. 151)	R1420
3230-48	(pg. 151)	R1420-14
3230A	(pg. 151)	R1410
3230-N	(pg. 149)	R1320T
3240	(pg. 150)	R1400
3240-47	(pg. 150)	R1400
3240-48	(pg. 150)	R1400-14
3240B	(pg. 150)	R1400
3240-B-47	(pg. 150)	R1400
3240-B-48	(pg. 150)	R1400-14
3240-PA	(pg. 150)	R1400-83
3240BD	(pg. 150)	R1400
3270	(pg. 148)	R1300T
3270A	(pg. 148)	R1310T
3290	(pg. 149)	R1320T
3290A	(pg. 149)	R1330T
3300	(pg. 53)	F1320-C*
3300-TC	(pg. 54)	F1340-G
3880P	(pg. 287)	MI-GRILL
3900	(pg. 155)	R1900
3900NH	(pg. 155)	R1900
3940	(pg. 156)	R1940
3210-P	(pg. 128)	R1100-PR-90
3220-0P	(pg. 135)	R1200-PR
3400	(pg. 59)	F1360-C*
3600	(pg. 154)	R1850
3690	(pg. 155)	R1930
3880-SS	(pg. 155)	R1960-F
3880P	(pg. 287)	MI-GRILL
3930	(pg. 286)	R1520
3940-D	(pg. 152)	R1640
3940NH	(pg. 153)	R1940-NH
WH-300	(pg. 156)	R1203-SR
WH-400	(pg. 146)	R1204-SR
WH-500	(pg. 146)	R1205-SR
WH-600	(pg. 146)	R1206-SR

ROOF DRAIN OPTIONAL ARIATIONS

WADE		MIFAB
-AE	Adjustable Extension	-EU
-BG	Ballast guard	-G
-D	2" high water dam	-R
-DF	Extension flange	-V
-DFS	Ballast guard	-G
-DP	Ballast guard	-G
-FCS	Flow control weir	-F
IC	Inside caulk outlet	X
IPS	Threaded outlet	T
NH	No hub outlet	Standard
-SD	Standpipe assembly	-WD
TY	Push on outlet	P
-3	Rough bronze dome	-81
-5	Vandal proof	-6
-39	All galvanized	-13
-42	Cast iron dome	-M
-46	Aluminum dome	-M-80
-47	High dome	-HM
-49	SS mesh screen over dome	-83
-50	SS Msh scrn ov.dome	-83
-52	Sump receiver	-B
-53	Underdeck clamp	-U
-54	Membrane clamp	-C
-55	Flashing collar adap	"X"

BACKWATER VALVES

WADE		MIFAB
4200	(pg. 281)	BV1000
4300	(pg. 282)	BV1250

INTERCEPTORS

5100	(pg. 205)	MI-G
5100GT	(pg. 208)	MI-G-SDH
5100GTX	(pg. 208)	MI-G-SDH
5100LR-GTX	(pg. 208)	MI-G-L-SDH
5100-LR-JCX	(pg. 208)	MI-G-L-SDH
5100XT	(pg. 205)	MI-G-C
5100JCX	(pg. 208)	MI-G-SDH
5100FH	(pg. 209)	MI-CS
5100FHT	(pg. 209)	MI-CS-EN
5100LR	(pg. 205)	MI-G-L
5200	(pg. 206)	XL-MI-G
5200XT	(pg. 206)	XL-MI-G-C
5400	(pg. 210)	MI-O
5400-XT	(pg. 210)	MI-O-C
5500	(pg. 211)	MI-O-HU
5500-XT	(pg. 211)	MI-O-HU-C
5600	(pg. 216)	MI-LINT
5720	(pg. 212)	MI-SOLID-S
5730	(pg. 212)	MI-SOLID-LB
5740	(pg. 212)	MI-SOLID-M
5740L	(pg. 212)	MI-SOLID-L
5750	(pg. 212)	MI-HAIR
5750SO	(pg. 212)	MI-HAIR
5760	(pg. 213)	MI-SOLID-TA
5770	(pg. 213)	MI-SOLID-SA
5800	(pg. 214)	MI-SD
5810	(pg. 214)	MI-SD
5830	(pg. 214)	MI-LINT
5900	(pg. 216)	MI-SAND

CLEANOUTS

WADE		MIFAB
6000	(pg. 168)	C1100-R
6000CF	(pg. 169)	C1100-RFC
6000CM	(pg. 169)	C1100-RC
6000D	(pg. 168)	C1100-R-Z
6000S	(pg. 170)	C1100-S
6000T	(pg. 170)	C1100-T
6000TS	(pg. 171)	C1100-TS
6000U	(pg. 171)	C1100-UR
6000US	(pg. 172)	C1100-US
6000X	(pg. 172)	C1100-XR
6000XS	(pg. 173)	C1100-XS
6000Z	(pg. 172)	C1100-XR
7000	(pg. 168)	C1100-R
7000Z	(pg. 168)	C1100-R
8000	(pg. 168)	C1100-R
8000Z	(pg. 172)	C1100-XR
8008-1	(pg. 175)	C1220
8008-Z	(pg. 175)	C1220-4
8100	(pg. 168)	C1100-R
8130AF	(pg. 175)	C1220
8190	(pg. 168)	C1100-C-R*
8200	(pg. 176)	C1230-1
8200-Z	(pg. 176)	C1230-4
8240	(pg. 172)	C1100-C-XR-4*
8300C	(pg. 177)	C1300-R
830 OS	(pg. 177)	C1300-S
8300SH	(pg. 177)	C1300-S
8300SS	(pg. 177)	C1300-S
8300MF	(pg. 178)	C1300-MF
8400	(see CLPB-2015)	C230-TS-1
8400-Z	(see CLPB-2015)	C230-TS-4
8450R	(pg. 183)	C1450-RD
8460R	(pg. 185)	C1460-RD
8470R	(pg. 179)	C1430-RD
8480C	(pg. 178)	C1400-R
8480R	(pg. 179)	C1400-RD
8480S	(pg. 178)	C1400-S
8480-ST	(pg. 178)	C1400-S
8480X	"X"
8550	(pg. 182)	C1450
8550-R	(pg. 182)	C1450
8560	(pg. 184)	C1460
8570	(pg. 186)	C1470
8590	(pg. 179)	C1430

Note: This guide is prepared to assist in determining the MIFAB Catalog number which is similar to the Wade 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, Load Rating, Depth, Material etc.

CLEANOUT OPTIONAL VARIATIONS

WADE		MIFAB
B	Raised Br. Plug	(pg. 179) C1430
E	Countersunk br. plug	(pg. 179) C1430
-CF	Carpet flange	(pg. 351, 352) -RFC
-CM	Carpet marker	(pg. 351, 352) -RC
-D	Extended wide flange	(pg. 351, 352) -Z
IC	Inside caulk outlet	(pg. 351, 352) X
NH	No hub outlet	(pg. 351, 352) Std
S	Square top	(pg. 351, 352) -S
-T	Round tile top	(pg. 351, 352) -T
-TS	Square tile top	(pg. 351, 352) -TS
TY	Push on outlet	(pg. 351, 352) P
-U	Round terrazzo top	(pg. 351, 352) -UR
-US	Square terrazzo top	(pg. 351, 352) -US
-X	Heavy duty round top	(pg. 351, 352) -XR
-XS	Heavy duty sq. top	(pg. 351, 352) -XS
-39	All galvanized	(pg. 351, 352) -13
-72	Carpet marker cover	(pg. 351, 352) -RC
-75	Bronze tapered plug	(pg. 351, 352) -34B
-118	.Bronze gasket plug	(pg. 351, 352) -34
-179	Vandal proof	(pg. 351, 352) -6

HYDRANTS

WADE		MIFAB
8600	(pg. 271)	MHY-10
8600,175	(pg. 271)	MHY-20
8600MT	(pg. 272)	MHY-35
8600HC	(pg. 273)	MHY-45
8601	(pg. 271)	MHY-10
8601-175	(pg. 271)	MHY-20
8601-MT	(pg. 274)	MHY-50
8601-MT-175	(pg. 274)	MHY-55
8602	(pg. 277)	MHY-60
8602-XH	(pg. 277)	MHY-60-HSB
8606HC	(pg. 273)	MHY-45
8610	(pg. 278)	MHY-65/66
HY-1		MHY-55

FLOOR SINKS

WADE		MIFAB
9000	(pg. 111)	FS1950
9010	(pg. 106)	FS1750-FL-1
9010-24	(pg. 106)	FS1750-FL-1
9010-LF	(pg. 106)	FS1750-1
9040	(pg. 107)	FS1760-FL-1
9040-24	(pg. 107)	FS1760-FL-1
9040-LF	(pg. 107)	FS1760-1
9100	(pg. 110)	FS1920-FL-5
9100-1	(pg. 110)	FS1920-FL-3-9-5
9110	(pg. 101)	FS1520-FL-1
9110LF	(pg. 101)	FS1520-1
9130	(pg. 103)	FS1720-FL-3-9
9130-LF	(pg. 103)	FS1720-3-9
9140	(pg. 104)	FS1730-FL-3-9
9140-LF	(pg. 104)	FS1730-3-9
9150	(pg. 105)	FS1740-FL-3-9
9150-LF	(pg. 105)	FS1740-3-9
9160	(pg. 108)	FS1770-FL-1
9170	(pg. 108)	FS1770-FL-1
9200	(pg. 102)	FS1530-1
9210	(pg. 102)	FS1530-1
9210-24	(pg. 102)	FS1530-FL-1
9240	(pg. 102)	FS1530-1
9290	(pg. 109)	FS1790-3
9300	(pg. 74)	F1650
9300-B	(pg. 74)	F1650-6
9400	(pg. 74)	F1660

STAINLESS STEEL FLOOR DRAINS

WADE		MIFAB
1100-SS	(pg. 32)	F1000-C-28-3*
1300SS	(pg. 53)	F1320-C-28-3*
1330-SS	(pg. 53)	F1320-C-28-90-3*
1780-SS	(pg. 282)	BV1210-28
1970	(pg. 58)	F1350-Y-36-28-3
2930	see TDSS-2014	P6060
2940	see TDSS-2014	P6120
6100	see TDSS-2014	P7040
8200-SS	(pg. 32)	F1100-28-T-3
9410	(pg. 78)	F1880
9440	(pg. 78)	F1890
9500	(pg. 52)	F1300-TA-3-5
9600	(pg. 110)	FS1920-FL-3-5-SP
9740	(pg. 110)	FS1930-FL-3-5
9740-1	(pg. 110)	FS1930-FL-3-9-5
9750	(pg. 110)	FS1940-FL-3-5
9750-1	(pg. 110)	FS1940-FL-3-9-5

9840 (pg. 102) FS1530-FL-28-3

FLOOR SINK OPTIONAL VARIATIONS

WADE		MIFAB
-1	Nickel bronze	-1
-5	Vandal proof	-6
-6	Trap seal primer tap	Std
-9	Sec. Dome strainer	-20
-15	Half grate	-150
-16	3/4 grate	-175
-18	SS solid cover	"X"
-26	Anchor flange and membrane clamp	-FLC
-27	Sediment bucket	-5
-64	Acid rstant epoxy ctng	Std
-155	Extra heavy grate	Std
-179	Vandal proof	-6
EF4	4" Dia. NB funnel	F4-1
EF6	6" Dia. NB funnel	F6-1
EG6	6"x3"x1" NB funnel	J-1

EG8	4" x 9" NB funnel	G-1
NH	No hub outlet	Std
TY	Push on outlet	P

WATER HAMMER ARRESTORS

WADE		MIFAB
5	(pg. 300)	WHB-A
10	(pg. 300)	WHB-B
20	(pg. 300)	WHB-C
50	(pg. 300)	WHB-D
75	(pg. 300)	WHB-E
100	(pg. 300)	WHB-F
5-P	(pg. 300)	MWH-A
10-P	(pg. 300)	MWH-B
20-P	(pg. 300)	MWH-C
50-P	(pg. 300)	MWH-D
75-P	(pg. 300)	MWH-E
100-P	(pg. 300)	MWH-F

WATTS - MIFAB CROSS REFERENCE

BACKWATER VALVES

WATTS		MIFAB
BV-200	(pg. 281)	BV1000
BV-230-R-1	(pg. 281)	BV1200-R-1
BV-230-R-50	(pg. 281)	BV1200-R-4
BV-240	(pg. 283)	BV1280
BV-300	(pg. 282)	BV1260
BV-600	(pg. 282)	BV1210
BV-600-1	(pg. 282)	BV1210-1
BV-800	(pg. 284)	BV1300
BV-1000	(pg. 282)	BV1250

BACKWATER VALVES OPTIONAL VARIATIONS

WATTS		MIFAB
-FG	(pg. 351, 352)	-FG
-1	(pg. 351, 352)	-1
-6	(pg. 351, 352)	-6

WATER CLOSET CARRIERS

WATTS		MIFAB
CA-100	(pg. 232)	MC-10
CA-101	(pg. 232)	MC-10
CA-101-D	(pg. 232)	MC-10D
CA-101-DL	(pg. 236)	MC-10D-27-37
CA-101-L	(pg. 232)	MC-10L
CA-101-L-AUX	(pg. 235)	MC-10L-27
CA-101-LL	(pg. 236)	MC-10L-27-37
CA-101-R	(pg. 232)	MC-10R
CA-101-R-AUX	(pg. 235)	MC-10R-27
CA-101-RL	(pg. 236)	MC-10R-27-37
CA-120	(pg. 240)	MC-12*
CA-121	(pg. 240)	MC-12*
CA-121-D	(pg. 240)	MC-12D*
CA-130	(pg. 242)	MC-13
CA-131	(pg. 242)	MC-13
CA-131-D	(pg. 242)	MC-13D
CA-131-D-2	(pg. 242)	MC-13D-2
CA-131-D2	(pg. 242)	MC-13D-2
CA-131-L	(pg. 242)	MC-13L
CA-131-R	(pg. 242)	MC-13R
CA-131-2	(pg. 242)	MC-13-2
CA-140	(pg. 244)	MC-14
CA-141	(pg. 244)	MC-14
CA-141-DL	(pg. 242)	MC-13D
CA-141-3	(pg. 244)	MC-14-3-V2
CA-141-3-V2-L	(pg. 244)	MC-14-3-V2
CA-141-4-D	(pg. 242)	MC-13D
CA-141-4-DL	(pg. 242)	MC-13D
CA-141-4-V2	(pg. 244)	MC-14-4-V2
CA-141-4-V2-L	(pg. 244)	MC-14-4-V2
CA-141-4-V4	(pg. 244)	MC-14-4-V4
CA-141-4-V4-L	(pg. 244)	MC-14-4-V4
CA-150	(pg. 246)	MC-15

CA-151	(pg. 246)	MC-15
CA-151-D	(pg. 246)	MC-15D
CA-151-DL	(pg. 246)	MC-15D
CA-151-L	(pg. 246)	MC-15L
CA-151-LL	(pg. 246)	MC-15L
CA-151-R	(pg. 246)	MC-15R
CA-151-RL	(pg. 246)	MC-15R
CA-200	(pg. 248)	MC-21
CA-201	(pg. 248)	MC-21N
CA-201-T	(pg. 248)	MC-21T
CA-201T	(pg. 248)	MC-21T
CA-202	(pg. 248)	MC-22N
CA-202-T	(pg. 248)	MC-22T
CA-202T	(pg. 248)	MC-22T
CA-5213	(pg. 248)	MC-25-3-2
CA-5213-V2-L	(pg. 248)	MC-25-3-2
CA-5214	(pg. 248)	MC-25-4-2
CA-5214-V2-L	(pg. 248)	MC-25-4-2
CA-5214-V4-L	(pg. 248)	MC-25-4-4
ISCA-101	(pg. 232)	MC-10
ISCA-101-D	(pg. 232)	MC-10D
ISCA-101-L	(pg. 232)	MC-10L
ISCA-101-R	(pg. 232)	MC-10R
ISCA-101-AUX	(pg. 235)	MC-10-27
ISCA-101-L-AUX	(pg. 235)	MC-10L-27
ISCA-101-R-AUX	(pg. 235)	MC-10R-27
ISCA-102	(pg. 238)	MC-10-HDX
ISCA-102-L	(pg. 238)	MC-10L-HDX
ISCA-102-R	(pg. 238)	MC-10R-HDX
ISCA-102-D	(pg. 238)	MC-10D-HDX
ISCA-121	(pg. 240)	MC-12*
ISCA-121-D	(pg. 240)	MC-12D*
ISCA-122	(pg. 240)	MC-12-HDX
ISCA-122-D	(pg. 240)	MC-12D-HDX
ISCA-131-L	(pg. 242)	MC-13L
ISCA-131-R	(pg. 242)	MC-13R
ISCA-131-2	(pg. 242)	MC-13-2
ISCA-131-D	(pg. 242)	MC-13D
ISCA-132	(pg. 242)	MC-13-HDX
ISCA-132-D	(pg. 242)	MC-13D-HDX
ISCA-141	(pg. 244)	MC-14
ISCA-141-3	(pg. 244)	MC-14-3-V2
ISCA-141-4-V2	(pg. 244)	MC-14-4-V2
ISCA-141-4-V4	(pg. 244)	MC-14-4-V4
ISCA-151	(pg. 246)	MC-15
ISCA-151-L	(pg. 246)	MC-15L
ISCA-151-R	(pg. 246)	MC-15R
ISCA-151-D	(pg. 246)	MC-15D
ISCA-550	(pg. 260)	MC-60
ISCA-560	(pg. 260)	MC-60

LAVATORY, URINAL, SINK CARRIERS

WATTS		MIFAB
CA-300	(pg. 250)	MC-31
CA-311	(pg. 250)	MC-31
CA-321	(pg. 250)	MC-32
CA-321-1	(pg. 250)	MC-32
CA-321-3	(pg. 251)	MC-33-2
CA-323-N	(pg. 260)	MC-61-N
CA-323-T	(pg. 260)	MC-61-T
CA-323-2N	(pg. 260)	MC-61-N
CA-323-2T	(pg. 260)	MC-61-T
CA-361	(pg. 252)	MC-38
CA-362	(pg. 252)	MC-38D
CA-400	(pg. 254)	MC-40
CA-401	(pg. 254)	MC-40
CA-401-D	(pg. 254)	MC-40D

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

CA-402	"X"
CA-402D	"X"
CA-401-M-60	(pg. 254)	MC-40-G
CA-411	(pg. 254)	MC-401
CA-411D	(pg. 255)	MC-401D
CA-411-D-WC	(pg. 257)	MC-42D
CA-411-M-54	(pg. 254)	MC-41-E2
CA-411-M-60	(pg. 254)	MC-41-G
CA-411-WC	(pg. 256)	MC-42
CA-420	(pg. 250)	MC-31

WATER CLOSET CARRIERS OPTIONAL VARIATIONS

WATTS		MIFAB
CA-1	(pg. 351, 352)	-01
CA-100-EXT	(pg. 351, 352)	-10

CROSS REFERENCE