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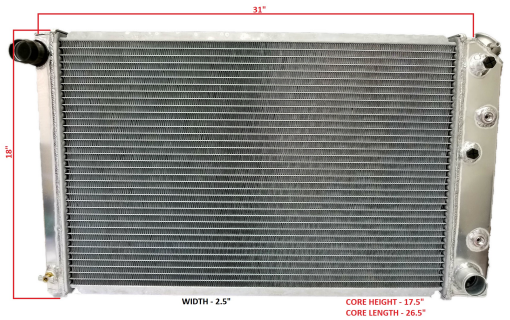
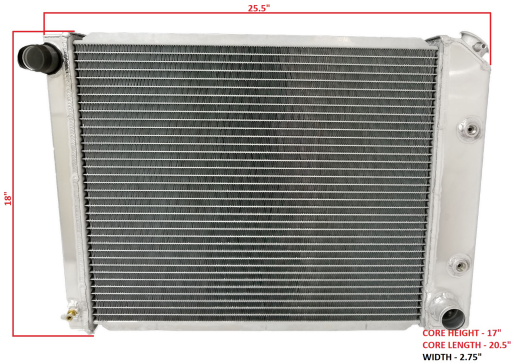


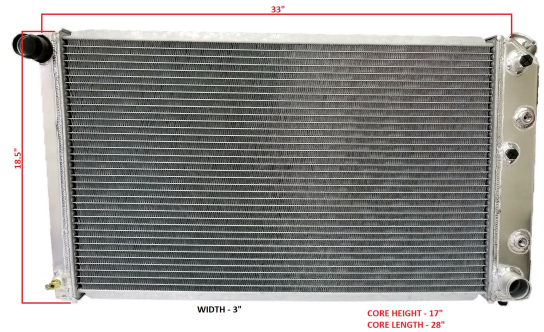
162AA2R_3R



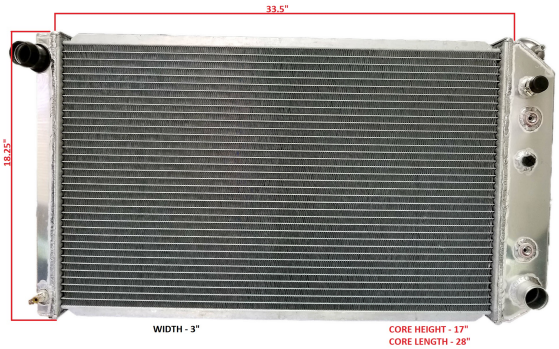
571AA2R_3R

302AA2R_3R

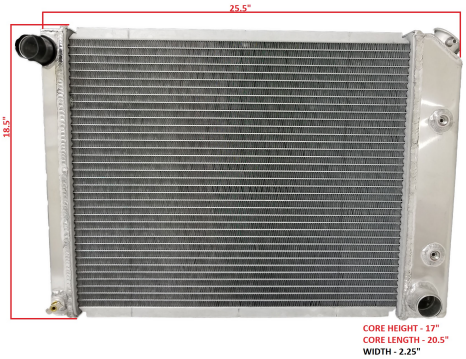
P/N	YEAR	DPI#	SPI	CORE THICKNESS	ROWS	FIN HEIGHT
APOLLO						
162AA2R	1975	162	CU162	1.8	2	0.39
162AA3R	1975	162	CU162	2.2	3	0.39
359AA	1973-1975	359	CU359	1.3	1	0.39
571AA2R	1973-1974	571	CU571	1.8	2	0.39
571AA3R	1973-1974	571	CU571	2.2	3	0.39
CALAIS						
302AA2R	1965-1969	302	CU302	1.8	2	0.39
302AA3R	1965-1969	302	CU302	2.2	3	0.39
CENTURION						
161AA2R	1973	161	CU161	1.8	2	0.39
CENTURY						
161AA2R	1973-77	161	CU161	1.8	2	0.39
161AA3R	1973-77	161	CU161	2.2	3	0.39
162AA2R	1977-81	162	CU162	1.8	2	0.39
162AA3R	1977-81	162	CU162	2.2	3	0.39
165AA2R	1973-77	165	CU165	1.8	2	0.39
165AA3R	1973-1977	165	CU165	2.2	3	0.39
359AA	1977	359	CU359	1.3	1	0.39
569AA	1979-81	569	CU569	1.3	1	0.39
570AA	1978-81	570	CU570	1.3	1	0.39
571AA2R	1980-81	571	CU571	1.8	2	0.39
571AA3R	1980-81	571	CU571	2.2	3	0.39
726AA	1981	726	CU726	1.3	1	0.39
738AA	1982-89	738	CU738	1.3	1	0.39
1046AA	1990-91	1046	CU1046	1.3	1	0.39
1054AA	1990-91	1054	CU1054	1.3	1	0.39
1340AA	1992-96	1340	CU1340	1	1	0.39
1342AA	1992-96	1342	CU1342	1.3	1	0.39
1563AA	1982-89	1563	CU1563	1.8	2	0.39
COMMERICIAL CHASSIS						
1516AA1R	1994-96	1516	CU1516	1.3	1	0.39
1516AA2R	1994-96	1516	CU1516	1.8	2	0.39
1517AA	1994-96	1517	CU1517	1	1	0.39
ELECTRA						
161AA2R	1971-87	161	CU161	1.8	2	0.39
161AA3R	1971-87	161	CU161	2.2	3	0.39
162AA2R	1980	162	CU162	1.8	2	0.39
165AA2R	1971-85	165	CU165	1.8	2	0.39
165AA3R	1971-76	165	CU165	2.2	3	0.39
168AA	1977-85	168	CU168	1.3	1	0.39
232AA1R	1979	232	CU232	1.3	1	0.39
232AA2R	1979	232	CU232	1.8	2	0.39
232AA3R	1979	232	CU232	2.2	3	0.39
302AA2R	1966-70	302	CU302	1.8	2	0.39
302AA3R	1967-70	302	CU302	2.2	3	0.39
396AA	1988-90	396	CU396	1.3	1	0.39
569AA	1980-85	569	CU569	1.3	1	0.39
570AA	1980	570	CU570	1.3	1	0.39
571AA2R	1980-85	571	CU571	1.8	2	0.39
571AA3R	1980-85	571	CU571	2.2	3	0.39
706AA	1977-79	706	CU706	1.3	1	0.39
908AA	1985-87	908	CU908	1	1	0.39
909AA	1985-87	909	CU909	1	1	0.39
921AA	1988-90	921	CU921	1.3	1	0.39



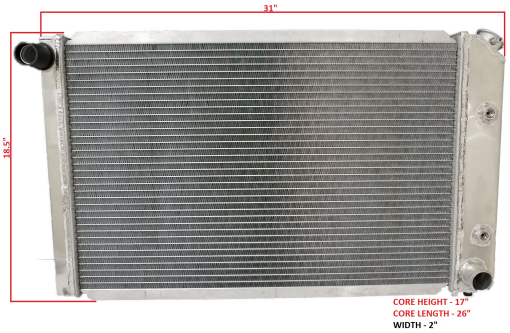
161AA2R_3R



165AA2R_3R

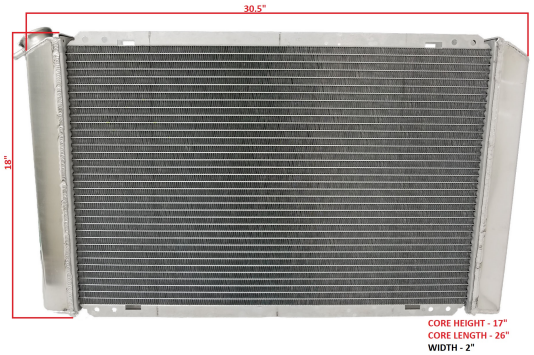


569AA

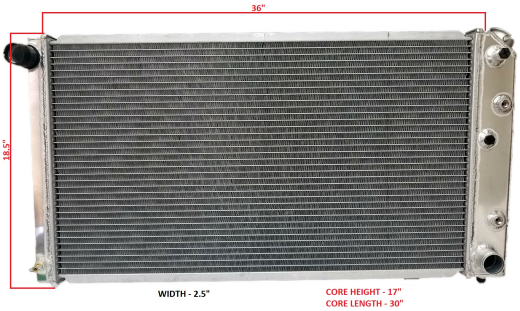


570AA

P/N	YEAR	DPI#	SPI	CORE THICKNESS	ROWS	FIN HEIGHT
ESTATE WAGON						
161AA2R	1971-79	161	CU161	1.8	2	0.39
161AA3R	1971-79	161	CU161	2.2	3	0.39
162AA2R	1980	162	CU162	1.8	2	0.39
165AA2R	1971-83	165	CU165	1.8	2	0.39
165AA3R	1970-76	165	CU165	2.2	3	0.39
168AA	1977-89	168	CU168	1.3	1	0.39
232AA1R	1977-79	232	CU232	1.3	1	0.39
232AA2R	1977-79	232	CU232	1.8	2	0.39
232AA3R	1977-79	232	CU232	2.2	3	0.39
302AA2R	1970	302	CU302	1.8	2	0.39
302AA3R	1970	302	CU302	2.2	3	0.39
321AA	1970	321	CU321	1.8	2	0.39
322AA1R	1970	322	CU322	1.3	1	0.39
322AA2R	1970	322	CU322	1.8	2	0.39
322AA3R	1970	322	CU322	2.2	3	0.39
570AA	1978-80	570	CU570	1.3	1	0.39
706AA	1977-79	706	CU706	1.3	1	0.39
LeSABRE						
161AA2R	1972-90	161	CU161	1.8	2	0.39
161AA3R	1972-90	161	CU161	2.2	3	0.39
162AA3R	1980	162	CU162	2.2	3	0.39
165AA2R	1971-85	165	CU165	1.8	2	0.39
165AA3R	1971-90	165	CU165	2.2	3	0.39
168AA	1977-89	168	CU168	1.3	1	0.39
232AA1R	1977-79	232	CU232	1.3	1	0.39
232AA2R	1977-79	232	CU232	1.8	2	0.39
232AA3R	1977-79	232	CU232	2.2	3	0.39
302AA2R	1965-70	302	CU302	1.8	2	0.39
302AA3R	1965-70	302	CU302	2.2	3	0.39
321AA	1966-71	321	CU321	1.8	2	0.39
322AA1R	1968-70	322	CU322	1.3	1	0.39
322AA2R	1968-70	322	CU322	1.8	2	0.39
322AA3R	1968-70	322	CU322	2.2	3	0.39
331AA	1964-65	331	CU331	1.8	2	0.39
336AA	1964-65	336	CU336	1.3	1	0.39
396AA	1988-90	396	CU396	1.3	1	0.39
569AA	1978-85	569	CU569	1.3	1	0.39
570AA	1980-82	570	CU570	1.3	1	0.39
571AA2R	1980-85	571	CU571	1.8	2	0.39
571AA3R	1980-85	571	CU571	2.2	3	0.39
706AA	1977-79	706	CU706	1.3	1	0.39
908AA	1986-87	908	CU908	1	1	0.39
909AA	1986-87	909	CU909	1	1	0.39
921AA	1988-93	921	CU921	1.3	1	0.39
1474AA1R	1991-95	1474	CU1474	1.3	1	0.39
1474AA2R	1991-95	1474	CU1474	1.8	2	0.39

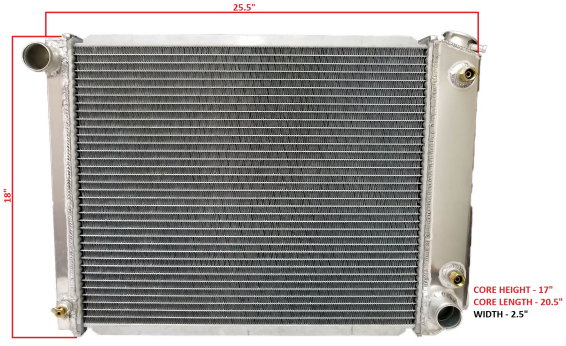


1046AA

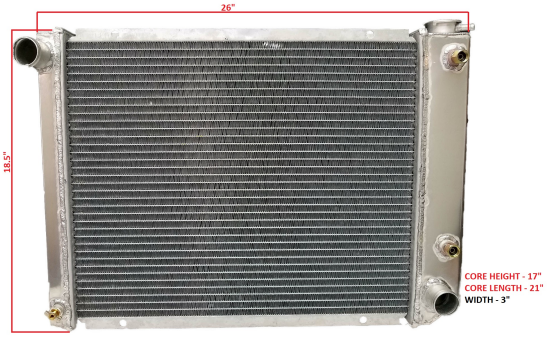


232AA1R_2R_3R

322AA1R_2R_3R

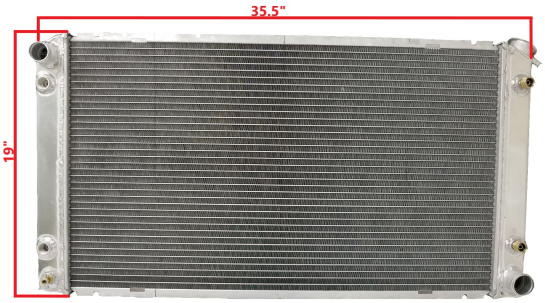


331AA



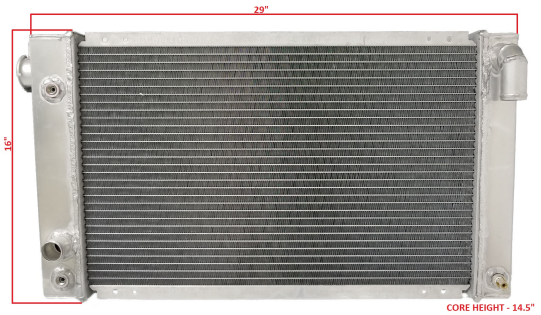
336AA

P/N	YEAR	DPI#	SPI	CORE THICKNESS	ROWS	FIN HEIGHT
PARK AVE						
767AA	1991-96	767	CU767	1	1	0.39
856AA1R	1995-96	856	CU856	1.3	1	0.39
856AA2R	1995-96	856	CU856	1.8	2	0.39
1203AA	1991-96	1203	CU203	1.3	1	0.39
1474AA1R	1991-96	1474	CU1474	1.3	1	0.39
1474AA2R	1991-96	1474	CU1474	1.8	2	0.39
REATTA						
921AA	1988-91	921	CU921	1.3	1	0.39
REGAL						
161AA2R	1973-93	161	CU161	1.8	2	0.39
RIVIERA						
161AA2R	1971-85	161	CU161	1.8	2	0.39
161AA3R	1971-85	161	CU161	2.2	3	0.39
165AA2R	1971-85	165	CU165	1.8	2	0.39
165AA3R	1971-76	165	CU165	2.2	3	0.39
168AA	1977-85	168	CU168	1.3	1	0.39
232AA1R	1977-78	232	CU232	1.3	1	0.39
232AA2R	1977-78	232	CU232	1.8	2	0.39
232AA3R	1977-78	232	CU232	2.2	3	0.39
302AA2R	1966-69	302	CU302	1.8	2	0.39
302AA3R	1967-69	302	CU302	2.2	3	0.39
364AA	1970	364	CU364	1.8	2	0.39
570AA	1979	570	CU570	1.3	1	0.39
706AA	1977-78	706	CU706	1.3	1	0.39
766AA	1986-93	766	CU766	1	1	0.39
767AA	1986-93	767	CU767	1	1	0.39
921AA	1986-90	921	CU921	1.3	1	0.39
1474AA1R	1986-90	1474	CU1474	1.3	1	0.39
1474AA2R	1986-90	1474	CU1474	1.8	2	0.39
ROAD MASTER						
1211AA	1992-93	1211	CU1211	1.3	1	0.39
1212AA	1991-93	1212	CU1212	1.3	1	0.39
1214AA	1992-93	1214	CU1214	1	1	0.39
1516AA1R	1994-96	1516	CU1516	1.3	1	0.39
1516AA2R	1994-96	1516	CU1516	1.8	2	0.39
1517AA	1994-96	1517	CU1517	1	1	0.39
SKYHAWK						
712AA	1988	712	CU712	1.3	1	0.39
785AA	1982-88	785	CU785	1	1	0.39
977AA	1982-89	977	CU977	1.3	1	0.39



CORE HEIGHT - 17.5"
CORE LENGTH - 30.5"
WIDTH - 1.5"

1474AA1R_2R



CORE HEIGHT - 14.5"
CORE LENGTH - 23.5"
WIDTH - 2.5"

712AA

P/N	YEAR	DPI#	SPI	CORE THICKNESS	ROWS	FIN HEIGHT
SKYLARK						
161AA2R	1972	161	CU161	1.8	2	0.39
161AA3R	1972	161	CU161	2.2	3	0.39
162AA2R	1975-79	162	CU162	1.8	2	0.39
162AA3R	1975-79	162	CU162	2.2	3	0.39
165AA2R	1972	165	CU165	1.8	2	0.39
165AA3R	1970	165	CU165	2.2	3	0.39
192AA	1986-88	192	CU192	1	1	0.39
321AA	1967-71	321	CU321	1.8	2	0.39
322AA1R	1967-71	322	CU322	1.3	1	0.39
322AA2R	1967-71	322	CU322	1.8	2	0.39
322AA3R	1967-71	322	CU322	2.2	3	0.39
331AA	1964-69	331	CU331	1.8	2	0.39
336AA	1965-67	336	CU336	1.3	1	0.39
347AA2R	1967	347	CU347	1.8	2	0.39
347AA3R	1967	347	CU347	2.2	3	0.39
359AA	1977-79	359	CU359	1.3	1	0.39
907AA	1986-88	907	CU907	1	1	0.39
917AA	1986-88	917	CU917	1	1	0.39
1043AA	1989-91	1043	CU1043	1	1	0.39
1343AA	1992-93	1343	CU1343	1	1	0.39
1344AA	1992-93	1344	CU1344	1	1	0.39
1515AA	1994-98	1515	CU1515	1.3	1	0.39
1798AA	1994-98	1798	CU1798	0.6	1	0.31
SOMERSET						
192AA	1986-87	192	CU192	1	1	0.39
907AA	1986-87	907	CU907	1	1	0.39
917AA	1985-87	917	CU917	1	1	0.39
SOMERSET REGAL						
192AA	1985	192	CU192	1	1	0.39
WILDCAT						
302AA2R	1965-70	302	CU302	1.8	2	0.39
302AA3R	1963-70	302	CU302	2.2	3	0.39