



Certificate of Compliance

This certificate is issued for the following:

**CENTRIFUGAL FIRE PUMPS
SPLIT-CASE TYPE, (AXIAL)**

Prepared for:

**PATTERSON PUMP IRELAND LIMITED
UNIT 1, IDA ARDMORE BUSINESS & TECHNOLOGY PARK
MARLINSTOWN, MULLINGAR, CO.
WESTMEATH, IRELAND**

FM Approvals Class: 1311

The pumps listed herein are FM Approved as of November 16, 2016

To verify the product continues to be Approved please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

A handwritten signature in black ink that reads 'D.B. Fuller'.

David B. Fuller
AVP - Manager of Fire Protection
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062 USA



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Horizontal Mounted

Product	Rated Capacity, (gal/min)	Rated Capacity, (dm ³ /min)	Rated Net Head at Rated Capacity, psi	Rated Net Head at Rated Capacity, kPa	Rated Speed, r/min	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
3x2 MN	150	570	45-109	310-750	3500	3	2	1
3x2 MN	200	755	40-104	275-715	3500	3	2	1
4x3x11A SSC	300	1135	71-136	490-935	2600	4	3	1
4x3x11A SSC	300	1135	84-159	580-1095	2800	4	3	1
4x3x11A SSC	400	1515	67-134	460-925	2600	4	3	1
4x3x11A SSC	400	1515	80-156	550-1075	2800	4	3	1
4x3x11A SSC	400	1515	90-174	620-1200	2950	4	3	1
4x3x11A SSC	400	1515	93-181	640-1250	3000	4	3	1
4x3x11A SSC	450	1705	64-131	440-905	2600	4	3	1
4x3x11A SSC	450	1705	77-154	530-1060	2800	4	3	1
4x3x11A SSC	450	1705	87-171	600-1180	2950	4	3	1
4x3x11A SSC	450	1705	90-179	620-1235	3000	4	3	1
5x4 MAC	500	1895	40-88	275-605	2950	5	4	1
4x3x11A SSC	500	1895	62-129	425-890	2600	4	3	1
4x3x11A SSC	500	1895	73-152	505-1050	2800	4	3	1
4x3x11A SSC	500	1895	83-169	570-1165	2950	4	3	1
4x3x11A SSC	500	1895	87-176	600-1215	3000	4	3	1
4x3 ME	500	1895	40-100	275-690	1750	4	3	1
6x5x17 SSC	500	1895	41-66	285-450	1450	6	5	1
6x5x17 SSC	500	1895	43-68	295-470	1475	6	5	1
6x5x17 SSC	500	1895	53-91	365-625	1450	6	5	1
6x5x17 SSC	500	1895	55-93	370-640	1475	6	5	1
6x5x17 SSC	500	1895	61-95	420-655	1750	6	5	1
6x5x17 SSC	500	1895	77-142	530-970	1750	6	5	1
6x5x17 SSC	500	1895	63-97	435-685	1775	6	5	1
6x5x17 SSC	500	1895	80-146	550-1000	1775	6	5	1
5x4 MAC	500	1895	41-91	280-625	3000	5	4	1
5x3 MAC	500	1895	43-105	295-725	3300	5	3	1
5x3 MAC	500	1895	40-122	275-840	3550	5	3	1
6x5 MAA	500	1895	62-126	425-870	2950	6	5	1
6x5 MAA	500	1895	65-131	450-905	3000	6	5	1
6x5 M	500	1895	82-135	565-930	1775	6	5	1
6x5 MAA	500	1895	100-182	690-1255	3550	6	5	1



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Product	Rated Capacity, (gal/min)	Rated Capacity, (dm ³ /min)	Rated Net Head at Rated Capacity, psi	Rated Net Head at Rated Capacity, kPa	Rated Speed, r/min	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
5x4x12 SSC	500	1895	106-168	730-1160	2800	5	4	1
5x4x12A DMD	500	1895	303-422	2090-2910	2960	5	4	2
5x4x12A DMD	500	1895	309-332	2130-2290	2600	5	4	2
5x4x12A DMD	500	1895	327-386	2255-2660	2800	5	4	2
5x4x12B DMD	500	1895	216-297	1490-2050	2600	5	4	2
5x4x12B DMD	500	1895	227-347	1565-2390	2800	5	4	2
5x4x12B DMD	500	1895	247-389	1705-2680	2960	5	4	2
5x4x12B DMD	500	1895	338-565	2330-3895	3560	5	4	2
6x5 DMD	500	1895	295-362	2035-2495	2100	6	5	2
6x5 MAA	500	1895	114-156	785-1075	3300	6	5	1
4x3 DMD	500	1895	118-200	815-1380	1770	4	3	2
5x4x12 SSC	500	1895	122-186	840-1280	2950	5	4	1
5x4x12 SSC	500	1895	126-191	870-1315	3000	5	4	1
5x4x12 SSC	500	1895	138-272	950-1875	3550	5	4	1
5x3 DMD	500	1895	170-200	1170-1380	2800	5	3	2
5x3 DMD	500	1895	155-227	1105-1565	2950	5	3	2
5x3 DMD	500	1895	165-235	1140-1620	3000	5	3	2
5x3 DMD	500	1895	189-337	1305-2325	3550	5	3	2
5x3 DMD	500	1895	198-280	1365-1930	3300	5	3	2
6x5 DMD	500	1895	216-279	1490-1925	2100	6	5	2
6x5x17 SSC	750	2840	40-61	275-420	1450	6	5	1
6x5x17 SSC	750	2840	40-64	275-440	1475	6	5	1
6x5x17 SSC	750	2840	48-82	325-570	1450	6	5	1
6x5x17 SSC	750	2840	50-87	345-600	1475	6	5	1
6x5x14 SSC	750	2840	54-84	370-580	1750	6	5	1
6x5x14 SSC	750	2840	56-88	385-605	1780	6	5	1
6x5x17 SSC	750	2840	58-92	400-635	1750	6	5	1
6x5x17 SSC	750	2840	73-134	505-925	1750	6	5	1
6x5x17 SSC	750	2840	59-95	405-655	1775	6	5	1
6x5x17 SSC	750	2840	75-140	515-950	1775	6	5	1
5x4x12 SSC	750	2840	75-179	515-1235	2800	5	4	1
6x5x14 SSC	750	2840	84-128	580-885	2100	6	5	1
6x5x14 SSC	750	2840	54-163	370-1125	2350	6	5	1
6x5x14 SSC	750	2840	84-234	580-1615	2800	6	5	1
5x4 M	750	2840	40-70	275-485	1750	5	4	1
6x5 M	750	2840	60-133	415-915	1760	6	5	1
6x5 MAA	750	2840	79-119	545-820	2950	6	5	1
5x4 MAC	750	2840	82-105	565-725	3300	5	4	1



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6x5 MAA	750	2840	83-123	570-850	3000	6	5	1
5x4 MAC	750	2840	63-123	435-850	3550	5	4	1
5x4x12 SSC	750	2840	78-294	540-2025	3550	5	4	1
5x4x12 SSC	750	2840	85-200	585-1380	2950	5	4	1
5x4x12 SSC	750	2840	88-151	605-1040	2600	5	4	1
5x4x12 SSC	750	2840	88-207	605-1425	3000	5	4	1
6x5x14 SSC	750	2840	95-260	655-1795	2950	6	5	1
6x5x14 SSC	750	2840	100-270	690-1860	3000	6	5	1
5x4 M	750	2840	100	690	2500	5	4	1
6x5 MAA	750	2840	100-180	690-1240	3550	6	5	1
5x4x12 SSC	750	2840	105-172	725-1185	2950	5	4	1
6x5 MAA	750	2840	106-150	730-1035	3300	6	5	1
5x4x12 SSC	750	2840	109-177	750-1220	3000	5	4	1
8x6 YR	750	2840	110-171	760-1180	3000	8	6	1
5x4x12 SSC	750	2840	118-262	815-1805	3550	5	4	1
6x5 DMD	750	2840	150-216	1035-1490	1760	6	5	2
6x5x14 SSC	750	2840	173-233	1195-1605	2800	6	5	1
6x5 DMD	750	2840	177-238	1220-1640	1770	6	5	2
6x5 DMD	750	2840	199-234	1370-1615	1780	6	5	2
6x5 DMD	750	2840	203-338	1400-2330	2100	6	5	2
6x3 HW	750	2840	252-394	1735-2715	3560	6	3	2
5x4x12A DMD	750	2840	285-419	1965-2890	2960	5	4	2
5x4x12A DMD	750	2840	296-323	2040-2225	2600	5	4	2
5x4x12A DMD	750	2840	315-379	2170-2615	2800	5	4	2
5x4x12A DMD	750	2840	397-600	2735-4135	3560	5	4	2
5x4x12B DMD	750	2840	190-270	1310-1860	2600	5	4	2
5x4x12B DMD	750	2840	199-321	1370-2215	2800	5	4	2
5x4x12B DMD	750	2840	216-364	1490-2510	2960	5	4	2
5x4x12B DMD	750	2840	310-540	2135-3725	3560	5	4	2
6x5 DMD	750	2840	278-350	1915-2415	2100	6	5	2
6x5x17 SSC	1000	3785	53-86	360-595	1750	6	5	1
6x5x17 SSC	1000	3785	66-125	450-850	1750	6	5	1
6x5x17 SSC	1000	3785	55-90	370-620	1775	6	5	1
6x5x17 SSC	1000	3785	68-129	470-890	1775	6	5	1
8x6 MJ	1000	3785	40-50	275-345	1760	8	6	1
6x5x14 SSC	1000	3785	98-155	675-1070	2350	6	5	1
6x5x14 SSC	1000	3785	151-227	1040-1565	2800	6	5	1
6x5 M	1000	3785	55-125	380-860	1770	6	5	1



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6x5x14 SSC	1000	3790	87-255	600-1760	2950	6	5	1
6x5x14 SSC	1000	3790	89-265	615-1825	3000	6	5	1
6x5 M	1000	3785	100	690	2450	6	5	1
6x5 MAA	1000	3785	100	690	3550	6	5	1
6x5 MAA	1000	3785	112-165	770-1140	3550	6	5	1
8x6 YR	1000	3785	100-165	690-1140	3000	8	6	1
5x4x12 SSC	1000	3785	130-188	895-1295	2950	5	4	1
5x4x12 SSC	1000	3785	136-195	940-1345	3000	5	4	1
6x5 DMD	1000	3785	152-232	1050-1600	1770	6	5	2
6x5x14 SSC	1000	3785	165-225	1140-1550	2800	6	5	1
5x4x12A DMD	1000	3785	270-298	1860-2055	2600	5	4	2
5x4x12A DMD	1000	3785	272-396	1875-2730	2960	5	4	2
5x4x12A DMD	1000	3785	290-355	2000-2450	2800	5	4	2
5x4x12A DMD	1000	3785	368-578	2535-3985	3560	5	4	2
6x5 DMD	1000	3785	252-332	1740-2290	2100	6	5	2
6x5x11A SSC*	1000	3785	64-122	440-840	2600	6	5	1
6x5x11A SSC*	1000	3785	81-164	560-1130	2950	6	5	1
6x5x11B SSC*	1000	3785	72-145	495-1000	2950	6	5	1
8x6x12A DMD	1000	3785	306-360	2110-2480	2950	8	6	2
5x4x12 SSC	1000	3785	198-284	1365-1960	3550	5	4	1
8x6 MI	1250	4730	42-112	290-770	1750	8	6	1
8x6 MI	1250	4730	43-69	295-475	1775	8	6	1
8x6 MI	1250	4730	62-109	425-750	1750	8	6	1
8x6 MI	1250	4730	65-112	450-770	1775	8	6	1
8x6 MI	1250	4730	72-104	495-715	1750	8	6	1
8x6 MI	1250	4730	74-108	510-745	1775	8	6	1
8x6x12 SSC	1250	4730	79-155	545-1070	2800	8	6	1
8x6x12 SSC	1250	4730	82-102	565-705	2350	8	6	1
8x6x12 SSC	1250	4730	90-175	620-1205	2950	8	6	1
8x6 MABS	1250	4730	99-131	685-905	1750	8	6	1
8x6 YR	1250	4730	100-156	690-1075	3000	8	6	1
8x6 MABS	1250	4730	102-136	705-940	1780	8	6	1
8x6x13B SSC	1250	4730	109-160	750-1105	2600	8	6	1
8x6x13A SSC	1250	4730	127-161	875-1110	2600	8	6	1
8x6x13A SSC	1250	4730	147-187	1015-1290	2800	8	6	1
8x6x13A SSC	1250	4730	168-213	1160-1470	2970	8	6	1
8x6x13A SSC	1250	4730	171-217	1180-1495	3000	8	6	1
8x6 MI	1250	4730	74-164	510-1130	2100	8	6	1



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Product	Rated Capacity, (gal/min)	Rated Capacity, (dm ³ /min)	Rated Net Head at Rated Capacity, psi	Rated Net Head at Rated Capacity, kPa	Rated Speed, r/min	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
8x6 MI	1250	4730	50-116	345-800	1780	8	6	1
6x5x11A SSC*	1250	4730	98-152	675-1050	2950	6	5	1
6x5x11B SSC*	1250	4730	113-208	780-1435	3560	6	5	1
8x6 MABS	1250	4730	157-217	1080-1495	2350	8	6	1
8x6x12A DMD	1250	4730	291-346	2005-2385	2950	8	6	2
8x6x12 SSC	1250	4730	118-224	815-1545	3300	8	6	1
8x6x12 SSC	1250	4730	141-267	970-1840	3575	8	6	1
6x5x14 SSC	1250	4730	152-216	1050-1490	2800	6	5	1
6x5x14 SSC	1250	4730	145-238	1000-1640	2950	6	5	1
6x5x14 SSC	1250	4730	151-247	1040-1705	3000	6	5	1
6x5 DMD	1250	4730	184	1270	1780	6	5	1
8x6 MI	1500	5680	40-69	275-475	1760	8	6	1
8x6 MI	1500	5680	49-107	340-740	1750	8	6	1
8x6 MI	1500	5680	51-67	350-460	1775	8	6	1
10x8x17 SSC	1500	5680	53-84	365-580	1450	10	8	1
10x8x17 SSC	1500	5680	55-86	380-595	1475	10	8	1
8x6 MI	1500	5680	59-106	405-730	1750	8	6	1
8x6 MI	1500	5680	61-109	420-750	1775	8	6	1
8x6 MI	1500	5680	69-101	475-695	1750	8	6	1
8x6 MI	1500	5680	70-100	485-690	1760	8	6	1
8x6 MI	1500	5680	71-105	490-725	1775	8	6	1
8x6 MABS	1500	5680	94-122	650-840	1750	8	6	1
8x6 MABS	1500	5680	98-127	675-875	1780	8	6	1
8x6 YR	1500	5680	99-142	685-980	3000	8	6	1
8x6 MI	1500	5680	104-154	715-1060	2100	8	6	1
8x6 MABS	1500	5680	100-125	690-860	1750	8	6	1
8x6 MI	1500	5680	69-162	475-1115	2100	8	6	1
8x6x12 SSC	1500	5680	117-144	805-995	2800	8	6	1
10x8x23A SSC	1500	5680	129-193	890-1330	1470	10	8	1
10x8x23A SSC	1500	5680	134-201	925-1385	1500	10	8	1
10x8x23A SSC	1500	5680	138-285	950-1960	1780	10	8	1
12x8 MAA*	1500	5680	68-168	470-1160	1470	12	8	1
12x8 MAA*	1500	5680	71-175	490-1205	1500	12	8	1
8x6 MABS	1500	5680	145-210	1000-1450	2350	8	6	1
8x6 MI	1500	5680	70-111	485-765	1780	8	6	1
8x6x13A SSC	1500	5680	120-153	825-1055	2600	8	6	1
8x6x13A SSC	1500	5680	138-179	950-1235	2800	8	6	1
8x6x13A SSC	1500	5680	159-205	1095-1415	2970	8	6	1



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Product	Rated Capacity, (gal/min)	Rated Capacity, (dm ³ /min)	Rated Net Head at Rated Capacity, psi	Rated Net Head at Rated Capacity, kPa	Rated Speed, r/min	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
8x6x13A SSC	1500	5680	163-209	1125-1440	3000	8	6	1
8x6x13B SSC	1500	5680	105-155	725-1070	2600	8	6	1
8x6x13B SSC	1500	5680	123-180	850-1240	2800	8	6	1
8x6x13B SSC	1500	5680	140-205	965-1415	2970	8	6	1
8x6x13B SSC	1500	5680	143-209	985-1440	3000	8	6	1
8x6 MAA	1500	5680	127-203	875-1400	3570	8	6	1
8x6x12 SSC	1500	5680	133-164	920-1130	2950	8	6	1
8x6x12 SSC	1500	5680	139-214	960-1475	3300	8	6	1
8x6x12 SSC	1500	5680	168-256	1160-1765	3575	8	6	1
12x8 MAA*	2000	7570	64-164	440-1130	1470	12	8	1
10x8 M**	2000	7570	65-152	450-1050	1760	10	8	1
10x8x17 SSC	2000	7570	67-91	460-630	1450	10	8	1
10x8x17 SSC	2000	7570	71-95	490-655	1475	10	8	1
10x8x17 SSC	2000	7570	74-121	510-835	1750	10	8	1
10x8x17 SSC	2000	7570	78-127	540-875	1785	10	8	1
12x8 MAA*	2000	7570	67-173	460-1195	1500	12	8	1
10x8 M**	2000	7570	70-106	485-730	1500	10	8	1
8x6 YS	2000	7570	89-100	615-690	1780	8	6	1
8x6x13B SSC	2000	7570	112-166	770-1145	2800	8	6	1
8x6x13B SSC	2000	7570	129-191	890-1315	2970	8	6	1
8x6x13B SSC	2000	7570	132-196	910-1350	3000	8	6	1
8x6 YS	2000	7570	95-141	655-970	2100	8	6	1
10x8x23A SSC	2000	7570	119-188	820-1295	1470	10	8	1
10x8x23A SSC	2000	7570	125-197	860-1360	1500	10	8	1
10x8x23A SSC	2000	7570	127-282	875-1935	1780	10	8	1
10x8x17SSC	2000	7570	115-168	795-1160	2100	10	8	1
10x8 M**	2000	7570	135-214	930-1475	2100	10	8	1
12x8 MAA*	2500	9465	88-160	605-1105	1470	12	8	1
10x8 M**	2500	9465	100-150	690-1035	1770	10	8	1
12x10 MAA	2500	9465	77-144	530-995	1770	12	10	1
12x8 MAA*	2500	9465	91-169	625-1165	1500	12	8	1
10x8x17 SSC	2500	9465	97-132	670-910	1750	10	8	1
10x8x17 SSC	2500	9465	104-139	715-960	1785	10	8	1
8x6 YS	2500	9465	110-131	760-905	2100	8	6	1
10x8 M**	2500	9465	135-210	930-1450	2100	10	8	1
10x8x17SSC	2500	9465	150-186	1035-1280	2100	10	8	1
12x8 MAA*	3000	11,355	106-177	730-1220	1470	12	8	1
12x8 MAA*	3000	11,355	80-180	550-1240	1750	12	8	1



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12x8 MAA*	3500	13,250	102-172	705-1185	1470	12	8	1
12x8 MAA*	3500	13,250	89-188	615-1295	1750	12	8	1
12x8 MAA*	3500	13,250	115-174	795-1200	1470	12	8	1
16x12x21 SSC*	3500	13,250	106-212	730-1460	1780	16	12	1
16x12x21 SSC*	3500	13,250	71-144	490-995	1470	16	12	1
16x12x26A SSC*	3500	13,250	265	1825	1770	16	12	1
16x12x26A SSC*	3500	13,250	153-229	1055-1580	1475	16	12	1
12x8 MAA*	4000	15,140	140-167	965-1150	1470	12	8	1
16x12x21 SSC*	4000	15,140	103-211	710-1455	1780	16	12	1
16x12x21 SSC*	4000	15,140	69-141	475-970	1470	16	12	1
12x8 MAA*	4000	15,140	98-188	675-1295	1750	12	8	1
16x12x26A SSC*	4000	15,140	262	1805	1770	16	12	1
16x12x26A SSC*	4000	15,140	147-223	1015-1540	1475	16	12	1
16x12x21 SSC*	4500	17,035	101-208	695-1435	1780	16	12	1
16x12x21 SSC*	4500	17,035	66-137	455-945	1470	16	12	1
16x12x26A SSC*	4500	17,035	140-218	965-1505	1475	16	12	1
16x12x26A SSC*	4500	17,035	256	1765	1770	16	12	1
16x12x21 SSC*	5000	18,925	107-132	740-910	1470	16	12	1
16x12x21 SSC*	5000	18,925	108-204	745-1405	1780	16	12	1
16x12x26A SSC*	5000	18,925	161-209	1110-1440	1475	16	12	1
16x12x26A SSC*	5000	18,925	253	1745	1770	16	12	1
18x14 MAB*	5500	20,820	120-164	825-1130	1470	18	14	1
18x14 MAB*	6000	22,710	118-163	815-1125	1470	18	14	1
18x14 MAB*	6500	24,605	115-161	795-1110	1470	18	14	1
18x14 MAB*	7000	26,500	112-158	770-1090	1470	18	14	1

* These pumps available with special materials for use in nonpotable water applications.

** This model is available with an "I" preceding the type designation indicating alternate materials of construction.



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Certificate of Compliance

Vertical Mounted

Product	Rated Capacity, (gal/min)	Rated Capacity, (dm ³ /min)	Rated Net Head at Rated Capacity, psi	Rated Net Head at Rated Capacity, kPa	Rated Speed, r/min	Suction Inlet, dia., in.	Discharge Outlet, dia., in.	Stage(s)
4x3 MEV	500	1895	40-100	275-690	1760	4	3	1
5x3 MACV	500	1895	40-122	275-840	3550	5	3	1
6x5x17 SSCV	500	1895	41-66	285-450	1450	6	5	1
6x5x17 SSCV	500	1895	43-68	295-470	1475	6	5	1
6x5x17 SSCV	500	1895	53-91	365-625	1450	6	5	1
6x5x17 SSCV	500	1895	55-93	370-640	1475	6	5	1
6x5x17 SSCV	500	1895	61-95	420-655	1750	6	5	1
6x5x17 SSCV	500	1895	63-97	435-685	1775	6	5	1
6x5x17 SSCV	500	1895	77-142	530-970	1750	6	5	1
6x5x17 SSCV	500	1895	80-146	100-550	1775	6	5	1
6x5 MAAV	500	1895	100-182	690-1255	3550	6	5	1
6x5x17 SSCV	750	2840	40-61	275-420	1450	6	5	1
6x5x17 SSCV	750	2840	40-64	275-440	1475	6	5	1
5x4 MV	750	2840	40-70	275-485	1760	5	4	1
6x5x17 SSCV	750	2840	48-82	325-570	1450	6	5	1
6x5x17 SSCV	750	2840	50-87	345-600	1475	6	5	1
6x5x17 SSCV	750	2840	58-92	400-635	1750	6	5	1
6x5x17 SSCV	750	2840	59-95	405-655	1775	6	5	1
6x5 MV	750	2840	70-125	485-860	1760	6	5	1
6x5x17 SSCV	750	2840	73-134	505-925	1750	6	5	1
5x4 MACV	750	2840	63-123	435-850	3550	6	4	1
6x5x17 SSCV	750	2840	75-140	515-950	1775	6	5	1
6x5 MAAV	750	2840	100-180	690-1240	3550	6	5	1
6x5 MV	1000	3785	51-125	350-860	1760	6	5	1
6x5x17 SSCV	1000	3785	53-86	360-595	1750	6	5	1
6x5x17 SSCV	1000	3785	55-90	370-620	1775	6	5	1
6x5x17 SSCV	1000	3785	66-125	450-850	1750	6	5	1
6x5x17 SSCV	1000	3785	68-129	470-890	1775	6	5	1
6x5 MAAV	1000	3785	112-165	770-1140	3550	6	5	1
8x6 MIV	1500	5680	40-100	275-690	1760	8	6	1



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