ZŁĄCZA ELASTYCZNE



Nr części	Opis	Model(e)
400-1260	1.10 M / 1.10 M	JT5
400-10110	1.10- 5 / 2.0 M API IF	JT5
369-213	1.21 M / 1.21 F	JT520
400-10111	1.21 - 6 / 2.0 M API IF	JT520
369-326	1.41 M / 1.41 F	JT920, JT920L, JT921, JT922
400-2217	1.41 M / 2.0 M API IF	JT920, JT920L, JT921, JT922
400-2216	1.30 M / 2.0 M API IF	JT922 gwint grubozwojny, JT9, JT10
401-005	1.47 M / 1.94 M	JT1220M1
400-2193	1.47 M / 2.0 M API IF	JT1220M1
368-985	1.69 M / 1.69 F	JT1720M1
400-2747	1.76 M / 2.38 M API R	JT24
400-2202	1.94 M / 2.0 M API IF	JT20, JT2020, JT20XP
400-2192	1.94 M / 2.38 M API R	JT20, JT2020, JT20XP
401-319	1.94 M / 1.94 M	JT20, JT2020, JT20XP
400-231	2.11 M / 2.59 M	JT25, JT28, JT2720M1, JT30, JT3020
400-2191	2.11 M / 2.38 M API R	JT25, JT28, JT2720M1, JT30, JT3020
400-2466	2.10 M / 2.88 M API R	JT40
400-575	2.59 M / 2.59 M	JT4020M1
400-1419	2.59 M / 2.88 M API R	JT4020M1
400-2268	2.46 M / 3.27 M	JT60
400-2269	2.46 M / 2.88 M API R	JT60
400-1479	3.27 M / 3.5 M API IF	JT7020, JT8020, JT100
369-222	3.27 M / 3.27 M	JT7020, JT8020, JT100
400-3278	3.36 M / 3.5-4 API IF M	JT120
400-3289	#1000/2.5-4 API IF M	JT120

ZŁĄCZA ELASTYCZNE ALL TERRAIN



Nr części	Opis	Model(e)
400-057	2.52 M / 2.59 M	AT2720, AT30
369-410	2.77 M / 2.59 M	AT2720, AT30
400-2305	2.77 M / 2.38 M API R	AT30
400-2784	2.36 M / 2.38 M API R	AT32
400-2788	2.36 M / 2.88 M API R	AT32
400-10140*	2.36DS M / 2.36DS F, ZESPÓŁ T-SUB AT	AT32
400-10139	2.36DS M / 2.36DS F	AT32
400-2709	2.95 M / 2.59 M	AT40
400-2465	2.95 M / 2.88 M API R	AT40
400-2684	2.95 M / 3.50 M API IF	AT40
400-2710	2.95 M / 3.27 M API R	AT40
400-10143*	2.95DS M / 2.95DS F, ZESPÓŁ T-SUB AT	AT40
400-10142	2.95DS M / 2.95DS F	AT40
400-685	3.25 M / 2.59 M	AT4020
400-1679	3.25 M / 2.88 M API R	AT4020, AT60
401-143	3.25 M / 3.27 M	AT4020, AT60
400-1383	3.44 M / 3.27 M	AT100
400-1678	3.44 M / 3.5 M API IF	AT100
400-3077*	2.95 M / 3.25 F	AT40
400-3340*	3.36 M / 3.36 F	AT120
400-3305	3.36 M / 3.5-5 API R M	AT120
400-3278	3.36 M / 3.5-4 API IF M	AT120

***Złącze elastyczne do systemu dwururowego**

ŁĄCZNIKI ALL TERRAIN



Nr części	Opis	Model(e)
400-2766	2.77 M / 2.88 M API R	AT30
400-2767	2.77 M / 3.5 M API IF	AT30
400-2789	2.36 M / 2.38 M API R	AT32
400-2790	2.36 M / 2.88 M API R	AT32
400-2768	2.95 M / 2.88 M API R	AT40
400-2769	2.95 M / 3.5 M API IF	AT40
400-2770	3.25 M / 2.88 M API R	AT60
400-2771	3.25 M / 3.50 M API IF	AT60
400-2772	3.44 M / 2.88 M API R	AT100
400-2773	3.44 M / 3.5 M API IF	AT100

HDX/HIWS1/HXT™ ZŁĄCZA ELASTYCZNE



Nr części	Opis	Model(e)
400-2294	#200 M / #200 M	JT520, JT5
400-2293	#200 M / 1.10 M	JT520, JT5
400-2284	#200 M / 2.0 M API IF	JT920, JT921, JT922
400-2285	#200 M / 1.94 M	JT920, JT921, JT922
400-2286	#200 M / 1.41 F	JT920, JT921, JT922
400-2289	#250 M / 2.0 M API IF	JT1220M1
400-2290	#250 M / 1.94 M	JT1220M1
400-2282	#400 M / 1.94 M	JT1220M1, JT20
400-2278	#400 M / 2.0 M API IF	JT1220M1, JT20
400-2279	#400 M / 2.38 M API	JT1220M1, JT20
400-2283	#600 M / 1.94 M	JT20, JT2020
400-2244	#600 M / 2.38 M API R	JT20, JT2020, JT25, JT28, JT30, JT3020
400-2245	#600 M / 2.59 M API R	JT20, JT2020, JT25, JT28, JT30, JT3020
400-2246	#600 F / 2.59 M API R	JT25
400-2685	#700 M / 2.88 M API R	JT40
400-2271	#900 M / 3.27 M	JT60
400-2272	#900 M / 2.88 M API R	JT60
400-2258	#800 M / 3.27 M	JT7020, JT8020, JT100
400-2257	#800 M / 3.5 M API IF	JT7020, JT8020, JT100
908-0802	#200 F / 2.11 M	D6X6, D7X11, D9X13
908-1702	#250 F / 2.38 M API R	D16X20
908-1705	#400 F / 2.38 M API R	D18X20, D20X22, D24X26
908-4227	#402 F / 2.38 M API R	D24X33
908-4223	#600 F / 2.38 M API R	D24X40
908-4229	#602 F / 2.38 M API R	D33X44, D36X50 (#602)
908-4230	#650 F / 2.38 M API R	D33X44, D36X50 (#650)
908-4241	#700 F / 2.38 M API R	D36X50 (#700)
908-4240	#702 F / 2.38 M API R	D36X50 (#702)
908-5187	#800 F / 2.88 M API R	D50X100, D55X100, D75X100, D80X100
908-5198	#800 F / 3.50 M API R	D80X120, D100X120 (#1000)
908-5194	#802 F / 2.88 M API R	D80X120, D100X120 (#802)
908-5204	#802 F / 3.50 M API R	D80X120, D100X120 (#802)
908-5185	#900 F / 2.88 M API R	D50X100, D80X100
908-5201	#900 F / 3.50 M API R	D50X100, D80X100
908-5206	#1000 F / 3.50 M API R	D80X120, D100X120 (#1000), DD110
400-3289	#1000 M / 3.5-4 M API R	JT120, AT120
908-5206	#1000 F / 3.50 M API R	JT120, AT120



SPLINELOK ® II

Nr części	Gwint	Opis	Model(e)
908-4271	1.69 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT1720M1
908-4311	1.69 M / SPLK 350 M	Żerdź startowa SplineLok II 350, długa	JT1720M1
908-4270	1.94 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT2020M1
908-4310	1.94 M / SPLK 350 M	Żerdź startowa SplineLok II 350, długa	JT2020M1
908-4318	1.76 M / SPLK 350 M	Żerdź startowa SplineLok II 350, długa	JT24
908-4276	2.11 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT20, JT2020, JT25, JT28, JT2720M1, JT30M1
908-4312	2.11 M / SPLK 350 M	Żerdź startowa SplineLok II 350, długa	JT20, JT2020, JT25, JT28, JT2720M1, JT30M1
908-4281	2.59 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT4020M1
908-4313	2.59 M / SPLK 350 M	Żerdź startowa SplineLok II 350, długa	JT4020M1
908-4376	2.10 M / SPLK 350 M	Żerdź startowa SplineLok II, długa	JT40
908-4315	#700 M / SPLK 350 M	Żerdź startowa SplineLok II, długa	JT40
908-4300	2.72 DS M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	AT30
908-4301	2.52 SS M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	AT30
908-4174	#250 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D16X20
908-4182	#400 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D18X20, D20X22, D24X26
908-4113	#402 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D24X33
908-4111	#600 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT24, JT25, JT28, D24X40
908-4112	#602 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D33X44, D36X50
908-4221	#650 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D33X44, D36X50
908-4279	#700 F / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D36X50, JT40
908-1721	#400 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT1220, JT20
908-4243	#600 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT20
908-4257	#600 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	JT25, JT28, JT30
908-4258	#700 M / SPLK 350 M	Żerdź startowa SplineLok II 350, krótka	D33X44, D36X50, JT40
908-4104		Kołki pełne	
908-0036		Kołki sprężyste	
908-4009		O-ring	

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Nr części	Opis	Model(e)
369-310	1.21 M / 1.41 F	JT520
369-470	1.21 M / 1.21 M	JT520
908-0804	1.21 M / #200 M	JT520
368-263	1.41 M / 1.94 M	JT9, JT920, JT920L, JT921, JT922, JT10
908-0806	1.41 M / 2.11 M	JT9, JT920, JT920L, JT921, JT922, JT10
908-0805	1.41 M / #200 M	JT9, JT920, JT920L, JT921, JT922, JT10
400-2220	1.41 M / 2.0 M API IF	JT9, JT920, JT922, JT10
400-2222	2.0 F API IF / 1.94 M	JT9, JT920, JT922, JT10
400-2221	2.0 F API IF / 1.41 F	JT9, JT920, JT922, JT10
400-2223	2.0 M API IF / 1.94 F	JT9, JT920, JT922, JT10
368-264	1.69 M / 1.94 M	JT1720M1
906-1783	1.69 F / 2.38 M API R	JT1720M1
908-1707	1.69 M / 2.38 M API R	JT1720M1
906-2562	1.69 M / 2.12 LPT M	JT1720M1
368-261	1.94 M / 1.94 M	JT1720M1, JT20, JT2020
369-139	1.94 M / 2.40 M	JT1720M1, JT20, JT2020
906-2582	1.94 M / 2.38 M API R	JT1720M1, JT20, JT2020
908-0818	1.94 F / 2.11 M	JT1720M1, JT20, JT2020
908-1703	1.94 F / 2.38 M API R	JT1720M1, JT20, JT2020
908-1708	1.94 M / 2.38 M API R	JT1720M1, JT20, JT2020
908-4189	1.94 M / 2.12 LPT F	JT1720M1, JT20, JT2020
908-4103	2.38 API R M / 2.12 LPT M	D16X20, D24X33
400-2570	2.38 API R M / 2.38 API R M	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, JT40, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
400-1825	2.38 API R F / 2.88 API R M	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, JT40, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
400-2739	2.38 API R F / 3.5 API IF M	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, JT40, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
400-2571	2.88 API R M / 2.88 API R M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
400-567	2.59 F / 2.40 M	JT4020
400-1676	2.59 F / 2.88 M API R	JT4020
400-568	2.59 F / 3.50 F API R	JT4020
400-576	2.59 F / 3.27 M	JT4020
908-4226	2.59 F / 2.38 M API R	JT4020
908-4004	2.38 F API R / 2.59 M	JT4020
400-035	3.5 IF M / 3.5 IF M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10, DD110
400-3277	3.36 M / 1.5 API IF M	JT120, AT120
400-3288	#1000 M / 3.5 API IF M	JT120, AT120
400-3306	3.36 M / 3.5 API R M	JT120, AT120
908-5207	#1000 F / 3.5 API R M	JT120, AT120
908-5213	#1000 F / 3.5 API IF M	JT120, AT120
400-10146	5-1/2 FH, F / 100K (ucho ciągnące)	JT120, AT120
400-10132	3.36 DS, M / 5-1/2 FH, M	JT120, AT120
400-10133	#1000, M / 5-1/2 FH, M	JT120, AT120
400-10134	#1000, F / 5-1/2 FH, M	JT120, AT120



ŁĄCZNIKI

Nr części	Opis	Model(e)
400-016	2.88 M API IF / 2.88 M API R	AT4020
400-038	2.88 M API R / 2.38 M API IF	AT4020
400-040	2.88 M API R / 3.50 M API R	AT4020
400-3048	2.88 API R F / 3.5 API IF M	JT60
400-3049	3.5 F API IF / 2.88 M API R	JT60
400-2308	3.27 F / 2.88 M API R	JT60
400-2307	2.88 F API R / 3.27 M	JT60
400-2230	3.5 F API IF / 3.27 M	JT60, JT7020, JT8020, JT100
401-255	3.27 F / 2.88 M API IF	JT60, AT60, JT7020, JT8020, JT100
401-256	3.27 F / 3.5 M API R	JT60, AT60, JT7020, JT8020, JT100
908-5188	3.27 F / 2.88 M API R	JT7020, JT8020, JT100
908-5196	3.27 F / 3.5 M API R	JT7020, JT8020, JT100
400-1675	3.27 F / 3.5 M API IF	JT7020, JT8020, JT100
400-035	3.5 M API IF / 3.5 M API IF	JT7020, JT8020, JT100
400-036	3.5 M API IF / 3.5 M API R	JT7020, JT8020, JT100
369-472	3.27 F / 3.5 F API R	JT60, AT60, JT7020, JT8020, JT100
369-257	1.31 F EZ2 / 1.21 M	JT5, JT520
369-307	1.31 F EZ2 / 1.94 M	JT5, JT520
369-309	1.31 F EZ2 / ucho 5K	JT5, JT520
369-311	1.31 F EZ2 / 1.41 F	JT5, JT520
400-1431	1.31 F EZ2 / 1.10 M	JT5, JT520
908-0792	1.31 F EZ2 / 1.41 F	JT5, JT520
400-064	1.63 F EZ2 / 1.41 F	JT9, JT920, JT920L, JT921, JT922
400-2672	1.31 F EZ2 / 2.0 M	JT5, JT520
400-068	1.63 F EZ2 / 1.94 M	JT9, JT920, JT920L, JT921, JT922
908-0793	1.63 F EZ2 / 2.11 M	JT9, JT920, JT920L, JT921, JT922
400-2218	1.63 F EZ2 / 2.0 M API IF	JT9, JT920, JT920L, JT921, JT922
400-920	1.88 F EZ3 / 1.94 M	JT1220M1
401-006	1.88 F EZ3 / 1.94 F	JT1220M1
908-0808	1.88 F EZ3 / 2.11 M	JT1220M1
908-0816	1.88 F EZ3 / 2.38 M API R	JT1220M1
400-2188	1.88 F EZ3 / 2.0 M API IF	JT1220M1
369-999	2.0 F EZ / 1.94 M	JT1720M1, JT20, JT2020
400-615	2.0 F EZ2 / 1.94 F	JT1720M1, JT20, JT2020
400-824	2.0 F EZ2 / 2.59 M	JT1720M1, JT20, JT2020
400-2201	2.0 F EZ2 / 2.0 M API IF	JT1720M1, JT20, JT2020
908-1706	2.0 F EZ2 / 2.38 M API R	JT1720M1, JT20, JT2020
400-1050	2.25 F EZ3 / 1.94 M	JT1720M1, JT20, JT2020
400-1010	2.25 F EZ3 / 2.59 M	JT24, JT25, JT28, JT30, JT3020
400-309	2.25 F EZ2 / 2.59 M	JT2720M1
401-340	2.25 F EZ2 / 2.4 M	JT2720M1
908-4235	2.25 F EZ2 / 2.38 M API R	JT24, JT25, JT28, JT30, JT3020
908-4225	2.25 F EZ3 / 2.38 M API R	JT24, JT25, JT28, JT30, JT3020

ŁĄCZNIKI

Nr części	Opis	Model(e)
400-091	2.63 F EZ2 / 3.27 M	JT40, JT4020
400-1417	2.63 F EZ2 / 2.88 M API R	JT40, JT4020
400-094	2.63 F EZ2 / 2.59 M	JT40, JT4020
400-2392	2.85 6F EZ2 / 2.88 M API R	AT40, JT60
400-2394	2.85 6F EZ2 / 3.50 M API IF	AT40, JT60
400-2395	2.85 6F EZ2 / 3.27 M	AT40, JT60
368-813	3.5 F EZ2 / 3.27 M	JT60, JT7020, JT8020, JT100
400-1480	3.5 F EZ / 3.50 M API IF	JT7020, JT8020, JT100
400-2277	3.5-F EZ / 2.88 M API R	JT60
368-813	3.5-F EZ / 3.27 M	JT60
908-0817	#200 F / 2.11 M	JT5, JT520, JT922, D6X6, D7X11, D9X13
908-0701	#200 M / 2.0 M API IF	JT5, JT520, JT922, D6X6, D7X11, DX913
908-1701	#250 F / 2.38 M API R	JT1220, D16X20
908-1724	#400 M / 2.0 M API IF	JT1220, JT2020, D18X20, D20X22, D24X26
908-1725	#400 M / 2.38 M API R	JT1220, JT2020, D18X20, D20X22, D24X26
908-1726	#400 M / 1.94 M	JT1220, JT2020, D18X20, D20X22, D24X26
908-1704	#400 F / 2.38 M API R	JT1220, JT20, JT2020, D18X20, D20X22, D24X26
908-4228	#402 F / 2.38 M API R	D24X33
908-4196	#600 F / 2.88 M API R	JT20, JT2020, JT24, JT25, JT28, JT3020, JT30, D24X40
908-4224	#600 F / 2.38 M API R	JT20, JT2020, JT24, JT25, JT28, JT3020, JT30, D24X40
908-1727	#600 M / 1.94 M	JT20, JT2020, JT24, JT25, JT28, JT3020, JT30, D24X40
908-4002	#600 M / 2.38 M API R	JT20, JT2020, JT24, JT25, JT28, JT3020, JT30, D24X40
908-4003	#600 M / 2.59 M	JT20, JT2020, JT24, JT25, JT28, JT3020, JT30, D24X40
908-4197	#602 F / 2.88 M API R	D33X34, D36X50
908-4233	#602 F / 2.38 M API R	D33X34, D36X50
908-4234	#650 F / 2.38 M API R	D33X34, D36X50
908-4242	#700 F / 2.38 M API R	D36X50
908-5199	#800 F / 3.50 M API R	JT7020, JT8020, JT100, D80X100
908-5210	#800 F / 3.50 M API IF	JT7020, JT8020, JT100, D80X100
908-5002	#800 M / 2.88 M API R	JT7020, JT8020, JT100, D80X100
908-5186	#800 F / 2.88 M API R	JT100
908-5004	#800 M / 3.5 M API IF	JT7020, JT8020, JT100, D80X100
908-5005	#800 M / 3.27 M	JT7020, JT8020, JT100, D80X100
908-5205	#802 F / 3.50 M API R	D80X120, D100X120, DD110
908-5211	#802 F / 3.50 M API IF	D80X120, D100X120, DD110
908-5195	#802 F / 2.88 M API R	D80X120, D100X120, DD110
908-5184	#900 F / 2.88 M API R	D50X100, D80X100
908-5200	#900 F / 3.50 M API R	JT60, D50X100, D80X100
908-5214	#900 F / 3.50 M API IF	JT60, D50X100, D80X100
908-5190	#1000 F / 2.88 M API R	D80X120, D100X120, DD110
908-5207	#1000 F / 3.50 M API R	D80X120, D100X120, DD110
908-5213	#1000 F / 3.50 M API IF	D80X120, D100X120, DD110

ŁĄCZNIKI

Nr części	Opis	Model(e)
918-0749	Hawkeye® 275 M / 1.41 F	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0747	Hawkeye 275 M / 1.94 M	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0751	Hawkeye 275 M / 2.0 M API IF	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0745	Hawkeye 275 M / 2.11 M	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0707	Hawkeye 275 M / 2.38 M API R	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0731	Hawkeye 275 M / SplineLok® II 350 M	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0729	Hawkeye 275 M / 1.62 LPT F	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-0730	Hawkeye 275 M / 2.125 LPT F	JT9, JT920, JT920L, JT921, JT922, JT10, JT1220, D6X6, D7X11, D9X13
918-2451	Hawkeye 350 M / 1.94 M	JT1720, JT20, JT2020, D16X20, D18X20, D20X22
918-2407	Hawkeye 350 M / 2.38 M API R	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-2452	Hawkeye 350 M / 2.59 M	JT24, JT25, JT28, JT2720, JT30, JT3020, D24X26, D24X33, D24X40, D33X44, D36X50
918-2481	Hawkeye 350 M / 2.88 M API R	JT24, JT25, JT28, JT2720, JT30, JT3020, D24X26, D24X33, D24X40, D33X44, D36X50
918-2483	Hawkeye 350 M / 2.0 M API IF	JT1220, JT20, JT2020, JT24
918-2429	Hawkeye 350 M / SplineLok II 350 M	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-2479	Hawkeye 350 M / #800 M	JT7020, JT8020, JT100, D80X100
918-2426	Hawkeye 350 M / 2.125 LPT F	D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-2428	Hawkeye 350 M / 1.625 LPT F	D6X6, D7X11, D9X13
918-3052	Hawkeye 390 M / 1.94 M	JT1720, JT20, JT2020, D16X20, D18X20, D20X22
918-3044	Hawkeye 390 M / 2.59 M	JT24, JT25, JT28, JT2720, JT30, JT3020, JT4020, D24X26, D24X33, D24X40, D33X44, D36X50, JT40
918-3024	Hawkeye 390 M / 2.38 M API R	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT3020, JT30, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-3006	Hawkeye 390 M / 2.88 M API R	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
918-3035	Hawkeye 390 M / SplineLok II 350 M	JT1720, JT20, JT2020, JT25, JT28, JT2720, JT30, JT3020, JT40, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-3069	Hawkeye 390 M / #800 M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
918-3071	Hawkeye 390 M / 3.27 M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
918-3033	Hawkeye 390 M / 1.625 LPT F	D6X6, D7X11, D9X13
918-3034	Hawkeye 390 M / 2.12 LPT F	D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-3624	Hawkeye 426 M / 2.38 M API R	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
918-3647	Hawkeye 426 M / 2.59 M	JT24, JT25, JT28, JT2720, JT30, JT3020, JT40, JT4020, D24X26, D24X33, D24X40, D33X44, D36X50
918-3606	Hawkeye 426 M / 2.88 M API R	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
918-3607	Hawkeye 426 M / 3.5 M API R	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
918-3629	Hawkeye 426 M / #900 M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
918-3622	Hawkeye 426 M / #800 M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10





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Nr części	Opis	Model(e)
918-3634	Hawkeye® 426 M / 2.12 LPT F	D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
908-4268	SplineLok® II 350 F / 1.94 M	JT1720, JT20, JT2020
908-4124	SplineLok II 350 F / #600 F	JT20, JT2020, JT24, JT25, JT28, JT30, JT3020, D24X40
908-4123	SplineLok II 350 F / #600 M	JT20, JT2020, JT24, JT25, JT28, JT30, JT3020, D24X40
908-4269	SplineLok II 350 F / 2.59 M	JT40, JT4020
908-4153	SplineLok II 350 M / 2.38 F API R	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30, JT3020, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
908-4137	SplineLok II 350 F / #800 F	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
908-4180	SplineLok II 350 F / 3.5 M API R	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
908-4188	SplineLok II 350 F / #800 M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
908-4021*	SplineLok II 350 F / 2.12 LPT, PRZYSPAWANY	D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
908-4171	SplineLok II 350 F / #900 M	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
908-4149	SplineLok II 350 F / 2.88 M API R	JT40, JT4020, D24X26, D24X40, D36X50, D50X100, D55X10
908-4102	SplineLok II 350 F / 2.38 M API R	JT1720, JT20, JT2020, JT24, JT25, JT28, JT2720, JT30. JT3020, D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50
400-740	1.62 LPT M / 1.41 F	D6X6, D7X11, D9X13
400-741	1.62 LPT F / 1.94 M	D6X6, D7X11, D9X13
400-742	2.12 LPT F / 1.94 M	D16X20, D18X20, D24X33
400-743	1.62 LPT M / 1.94 M	D6X6, D7X11, D9X13
908-0825	1.62 LPT M / 2.0 M API IF	D6X6, D7X11, D9X13
918-0728	1.62 LPT F / 2.38 F API R	D6X6, D7X11, D9X13
908-0790	1.62 LPT M / 2.38 M API R	D6X6, D7X11, D9X13
908-0815	1.62 LPT M / 2.11 M	D6X6, D7X11, D9X13
400-140	2.12 LPT / 1.94 LPT M	D16X20, D18X20, D20X22, D24X26, D24X33
908-4007	2.12 LPT M / 2.0 M API IF	D6X6, D7X11, D9X13
918-3632	2.12 LPT F / 2.38 API R F	D24X33, D24X40, D33X44, D36X50
908-1666	2.12 LPT M / 2.38 API R M	D16X20, D18X20, D20X22, D24X26, D24X33
908-4142	2.12 LPT M / 350 SPLK II M	D16X20, D18X20, D20X22, D24X26, D24X33, D24X40, D33X44, D36X50

*** Łącznik przyspawany do przejścia z 2.12 LPT na SplineLok II 350 F.**