

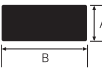



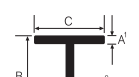
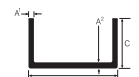

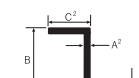

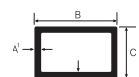



Available dies



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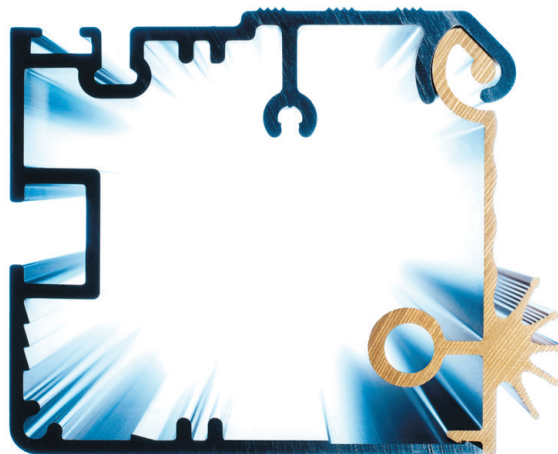
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Available dies

In this catalogue you will find a large number of dies that is available for everyone. It gives you quick access to an economical range of profiles that will fully or partly meet your requirements. Please remember that you can also create your own ideal profile. Whether you choose a standard profile, a profile from an available die or a tailor-made solution, you get benefits such as low weight, high strength and corrosion resistance. Aluminium can also be recycled with little additional energy input, which is an important consideration if you are aiming for sustainable development.

Ideas available

Extrusion technology makes it possible to integrate a vast range of different functions into your profile. Among other things this can mean reduced fabrication and easier assembly – hence lower costs. Tooling costs are also very reasonable. Contact Hydro to discuss your requirements and possibilities.



A range of functions can be integrated in the extruded aluminium profile. For example: Screw recess, Lugs, Slots, Reduced thickness to allow spring, Screw markings, Latches, Integral tubes, Heat sink, Decorative pattern, Hinge, Grip surface, Screw recess on projection, Stop for sheet material, Slot for screw or rivet, Slot for rubber seal, “Christmas tree” for joining to wood or plastic, Slot for bolts, etc.

Square bar

Alloy: EN-AW-6082-T6.
 Weight (kg/m) = 0.0027 x A² mm (when r = 0).
 Surface class = 6.



Available dies				Hydro profile no.			
Hydro profile no.	Dimensions. mm		Weight kg/m	Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A			B	A	
0776 *		4	0.04	F18570		50	6.75
0033 *		6	0.10	F18576		60	9.72
0034		10	0.27	F18581		75	15.19
375564		12	0.39				
F18521		15	0.61				
F18532		20	1.08				
F18542		25	1.69				
F18550		30	2.43				
F18562		40	4.31				
F18568		45	5.47				

* Alloy 6063-T6

Hexagonal bar

Alloy: EN-AW-6082-T6.
 Weight (kg/m) = 0.00234 x A² mm (when r = 0).



Available dies				Hydro profile no.			
Hydro profile no.	Dimensions. mm		Weight kg/m	Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A			B	A	
0042 *		10	0.23	S63500		27	1.71
F19488		14	0.46	F19535		30	2.11
F19501		17	0.68	F19540		32.5	2.47
F19514		21.5	1.09				

* Alloy 6063-T6

Rectangular bar

A ≤ 3 mm: Alloy: EN-AW-6063-T6.
 A > 3 mm: Alloy: EN-AW-6082-T6. Surface class = 6.
 Weight (kg/m) = 0.0027 x B mm x A mm (when r = 0).



Available dies				Hydro profile no.			
Hydro profile no.	Dimensions. mm		Weight kg/m	Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A			B	A	
0027	10	3	0.08	0374	25	2	0.14
01083	12	2	0.06	361380	25	3	0.20
0013	15	3	0.12	F18816	25	10	0.67
359425	15	5	0.20	F18820	25	15	1.00
347488	20	3	0.16	0938	28	3	0.23
339242	20	5	0.27	3341845	30	3	0.24
0101	20	2	0.11	361273	30	4	0.32
0586	20	4	0.22	348467	30	5	0.41
0567 *	20	5	0.26	F18871	30	8	0.60
0587 *	20	6	0.33	346823	30	10	0.81
0146	20	8	0.43	F18874	30	15	1.24
344145	20	10	0.54	S60008	34	5	0.46

Available dies. rectangular bar (cont.)

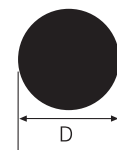
Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A	
01050 *	34	16	1.47
0076	35	2	0.19
0170	35	3	0.28
0223 *	35	5	0.47
F18922	35	10	0.95
0299	40	2	0.22
01029	40	3	0.32
F18985	40	6	0.65
F18986	40	8	0.86
F10179	40	10	1.07
F18990	40	15	1.62
343775	40	3	0.32
355460	40	5	0.54
F18987	40	10	1.08
F18993	40	20	2.16
59294	45	2	0.24
F19046	45	25	3.04
0212	50	3	0.41
F19076	50	8	1.08
313183	50	10	1.35
F19085	50	20	2.70
F19088	50	25	3.38
F19092	50	40	5.40
351812	50	10	1.35
F19146	60	8	1.30
S69136	60	5	0.81
339345	60	6	0.97
F19150	60	15	2.43
F19190	65	5	0.88
F19191	65	6	1.05
F19194	65	10	1.76

Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A	
375231	65	20	3.51
S69903	70	3	0.57
F25402	70	25	4.73
342143	75	5	1.01
F19257	80	4	0.86
F19259	80	6	1.30
F19266	80	40	8.64
F19260	80	8	1.73
F19263	80	15	3.24
F19292	90	6	1.46
F19293	90	10	2.43
S69191	100	3	0.81
F19708	100	5	1.35
328966	100	8	2.16
F19316	100	15	4.05
F19319	100	25	6.75
F19322	100	50	13.50
F19714	100	6	1.65
F19314	100	10	2.70
S69302	110	5	1.49
0788 *	125	6	2.02
F19576	125	40	13.50
F19402	150	5	2.02
F19407	150	20	8.10
F19419	160	8	3.46
F28501	160	10	4.32
F19437	180	20	9.72
F24703	250	5	3.38
F19454	250	10	6.75
F19460	300	20	16.20

* Only alloy 6063-T6

Round bar

Alloy: EN-AW-6082-T6 (SS 4212-06).
Surface class = 6.
Weight (kg/m) = 0.00212 x D² mm.



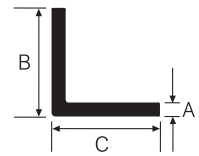
Available dies		
Hydro profile no.	Dimensions. mm	Weight kg/m
	D	
0107	6	0.08
345826	8	0.14
F90026	15	0.48
0039	15	0.48
S60481	18	0.69
F90053	22	1.03
F90064	25	1.32
F90079	30	1.91
F90092	35	2.60

Hydro profile no.	Dimensions. mm	Weight kg/m
	D	
F90104	40	3.39
F90113	45	4.29
F90119	50	5.30
F90127	55	6.41
F90132	60	7.63
F90202	65	8.96
F90144	70	10.40
F90148	75	11.90

* Alloy 6063-T6

Equal flange L-profiles

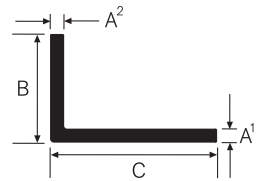
A ≤ 3 mm. Alloy: EN-AW-6063-T6.
A > 3 mm. Alloy: EN-AW-6082-T6.
Surface class = 6.



Available dies				Available dies			
Hydro profile no.	Dimensions. mm		Weight	Hydro profile no.	Dimensions. mm		Weight
	B-C	A	kg/m		B-C	A	kg/m
0634	10	1.5	0.08	36514	40	2	0.42
0047	12	2	0.12	0275	40	3	0.62
0088	15	1.5	0.12	F4668	40	4	0.82
0048	15	2	0.15	S64651	40	5	1.00
342394	20	2	0.21	342534	50	3	0.78
0089	20	3	0.31	F5849	50	3	0.79
0870	20	1.5	0.16	F7711	50	4	1.04
376937	20	4	0.40	340358	50	5	1.28
342078	25	2	0.26	F3306	60	6	1.86
342876	25	3	0.39	374779	60	6	1.85
0394	25	3	0.38	F27763	60	10	2.99
352977	30	3	0.47	F21351	65	8	2.70
F41537	30	5	0.75	F3310	80	8	3.30
S69712	30	2	0.31	0899	80	2	0.86
0617	30	2	0.32	F43067	80	8	3.28
343989	30	3	0.46	F26913	100	10	5.13
0001	35	3	0.55	F3314	100	10	5.20
F3302	40	4	0.84	F21470	125	10	6.50
F21848	40	2	0.42	F9502	130	10	6.80
F10157	40	5	1.03	F25035	152	12	8.52

Unequal flange L-profiles

A ≤ 3 mm. Alloy: EN-AW-6063-T6.
A > 3 mm. Alloy: EN-AW-6082-T6.
Surface class = 6.

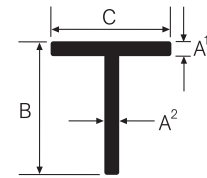


Available dies						Available dies					
Hydro profile no.	Dimensions. mm		Dimensions. mm		Weight	Hydro profile no.	Dimensions. mm		Dimensions. mm		Weight
	B	C	A ¹	A ²	kg/m		B	C	A ¹	A ²	kg/m
0186	15	10	1.5		0.10	F3334	60	40	5		1.30
0051	15	10	2		0.12	F24700	60	40	5		1.30
0017	20	10	2		0.15	F25487	65	50	8		2.35
01012 *	20	10	4		0.28	0640	70	25	3		0.75
341926	20	15	2		0.18	0576	70	35	2		0.56
S69851	22	12	2		0.17	0993	70	40	2		0.58
0427	23	15	3		0.28	F42281	75	50	6		1.93
0315	25	15	2		0.21	0942	80	30	3		0.87
0244	28	6.5	1.25		0.11	01033/343448	80	55	8		2.74
0003	30	20	3		0.39	F10158	80	50	6		2.01
0828	30	15	2		0.23	F16082	90	40	6		2.00
0129	30	15	2		0.23	0665*	90	45	5		1.76
369808	30	20	3		0.38	F25917	90	65	6		2.41
343991	40	20	2		0.31	349597	100	50	3		1.19
0053	40	25	3		0.51	340626	100	50	5		1.96
0095	45	30	4		0.77	F5105	100	50	6		2.40
0293	50	25	2		0.39	377511	100	50	8		3.10
0227	50	25	3		0.59	F14792	100	55	5	3.5	1.70
0752*	50	25	4		0.77	F29150	120	80	12		6.32
0910	50	30	1.3		0.28	375565	130	50	5		2.38
348017	50	30	3		0.62	F18192	130	50	8		3.70
F4962	50	30	4		0.83	F31741	130	65	10		5.04
F4510	50	40	3		0.71	F22311	150	75	9		5.30
0074	52	17	2		0.37	376759	150	100	10		6.50
F25561	60	30	3		0.70	F22814	180	90	6		4.30
0712	60	40	3		0.79	F17580	200	100	16		12.30
372450	60	40	4		1.04						

* Only alloy 6063-T6

T-profiles

A ≤ 3 mm. Alloy: EN-AW-6063-T6.
 A > 3 mm. Alloy: EN-AW-6082-T6.
 Surface class = 6.



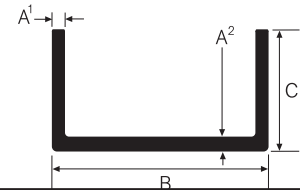
Available dies

Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
0503	17	30	2		0.25
342977	20	20	2		0.21
0056	30	30	3		0.47
F10142	40	40	4		0.84
0936	48	48	2		0.51
F25405	50	50	5		1.28

Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
F10143	50	50	5		1.31
F10144	60	60	6		1.88
376643	100	100	8		4.20
F25851	110	100	10		5.40
F29920	140	50	12	6	3.78

U-profiles

A ≤ 3 mm. Alloy: EN-AW-6063-T6.
 A > 3 mm. Alloy: EN-AW-6082-T6.
 Surface class = 6.
 A2 = A1 unless otherwise specified.



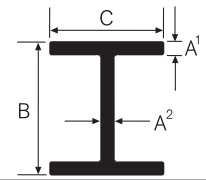
Available dies

Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
0228	8	8	1	1	0.06
0511	8	14	1		0.09
0997	10	10	1.5		0.11
344119	10	10	1.5	2	0.12
0431	10	15	2		0.19
0432	10	20	2		0.25
0059	12	12	2	2	0.18
S70046	12	25	2		0.31
0846	12.5	11.5	2		0.17
0383	14	18	2		0.25
0259	15	15	1		0.12
344004	15	15	2	2	0.23
0202	16	30	2		0.39
0880	17	25	2		0.34
0754	18	15	3		0.34
R149 / 340155	18	18	2		0.27
0122	18	18	2	2	0.28
343090	20	10	2	2	0.19
0318	20	18	1.5		0.21
S70417	20	20	2		0.30
344974	20	20	2	2	0.31
01010	20	30	2		0.41
0135	20	30	3		0.60
0673	20	45	2		0.57
0062	25	15	2	2	0.28
342584	25	25	3	3	0.56
0332	27	17	2		0.31
342516	30	20	3	3	0.51
374771	30	30	3		0.68
346926	30	30	3	3	0.69

Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
0253 *	30	40	5		1.36
S69233/354274	35	13	3		0.44
351727	40	25	3	3	0.69
0276 / 351458	40	40	3		0.92
0582	40	40	4		1.24
01008	40	50	2		0.73
F10152	50	30	4	4	1.11
362119	50	30	2		0.57
0659	50	30	3		0.86
F27877	50	50	4		1.53
322419	50	60	5		2.16
0105	56	50	2.5		1.02
01004	60	40	2.5		0.91
F10153	60	40	5	5	1.78
376730	60	40	4		1.43
0621*	60	80	4		2.30
0258	65	50	2.5		1.08
01005	80	40	3		1.25
0142	80	40	5	5	2.05
F11138	100	50	3		1.60
F35039	100	50	5		2.54
0025	100	50	5	5	2.57
F20940	110	60	85		3.88
341838	120	60	5	5	3.13
F20480	125	65	96		5.00
F24891	130	50	5		3.10
F36639	160	60	5		3.67
F17135	200	100	10		10.30

I-profiles

A ≤ 3 mm. Alloy: EN-AW-6063-T6.
 A > 3 mm. Alloy: EN-AW-6082-T6.
 Surface class = 6.



Available dies

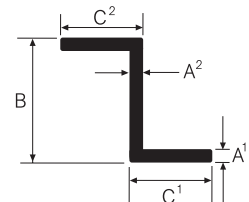
Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
35449	8.8	20	1.2	2	0.17
0892	25	15	1.5		0.21
F29418	100	50	5		2.62
F22701	100	80	8	6	5.20

Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
F17474	140	140	6		6.70
F21234	160	80	10		8.33
F17536	160	160	10		12.50
F16152	260	120	12	5	11.50

* Only alloy 6063-T6

Z-profiles

Alloy: EN-AW-6063-T6.
 Surface class = 6.
 A₂ = A₁. C₂ = C₁ unless otherwise specified.



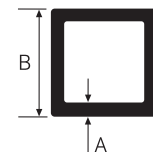
Available dies

Hydro profile no.	Dimensions. mm					Weight kg/m
	B	C ¹	C ²	A ¹	A ²	
01041	7	15		1		0.10
S69461/35168918		21		2		0.30
00887	23	30		3		0.62

Hydro profile no.	Dimensions. mm					Weight kg/m
	B	C ¹	C ²	A ¹	A ²	
0509	35	20		2		0.39
362442	40	30		3		0.76
0193	45	20		2		0.44

Square tube

Alloy: EN-AW-6063-T6.
 Surface class = 5.



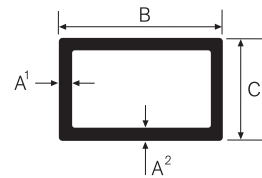
Available dies

Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A	
2222	10	1	0.10
2270	12	1	0.12
2417	15	1	0.15
2374	15	2	0.28
2064	18	1	0.18
2007/341937	20	1	0.21
327214	20	1.5	0.30
341703	20	2	0.39
2320	20	2	0.39
2321	20	2	0.39
2460	22	1.5	0.33
2574	22	2	0.43
2712/342145	25	1.5	0.36
316120	25	1.5	0.38
341402	25	2	0.50
2314	25	2	0.50
2117	27	2	0.54
2523	30	1.5	0.46
339719	30	2	0.60
343694	30	2	0.59
S68975	35	2	0.70
343943	35	2	0.71
675412	40	2	0.82
341404	40	2	0.82
F43938	40	2.5	1.01
375464	40	4	1.56
2629	40	4	1.56

Hydro profile no.	Dimensions. mm		Weight kg/m
	B	A	
2436	41	4.5	1.66
2718	45	2	0.92
2046	45	2	0.93
2173/350401	50	2	1.04
343767	50	2.5	1.28
2207	50	2.5	1.28
2462/341835	50	3	1.52
S70069/334253	50	4	1.99
375845	50	5	2.43
F14037	50	7	3.20
376439	50.5	4.5	2.10
2201	60	2.5	1.55
F21440	60	3	1.80
F29873	60	4	2.40
322235	60	6	3.50
342514	70	2	1.47
2638	75	3	2.33
2722	80	3	2.49
376180	80	3	2.55
F29897	80	5	4.11
F16256	90	3	2.80
F29085	100	5	5.12
F27844	120	5	6.21
F30174	120	9	10.57

Rectangular tube

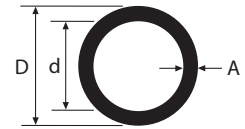
Alloy: EN-AW-6063-T6.
Surface class = 5.
A2 = A1 unless otherwise specified.



Available dies					
Hydro profile no.	Dimensions. mm				Weight kg/m
	B	C	A ¹	A ²	
2294	20	10	1.5	1.5	0.22
2664	20	12	1		0.16
2451	20	15	1		0.18
F21250 / 35651025	15		1.5		0.30
2013	25	15	2	2	0.39
2671	25	20	2		0.44
2601	30	12	1.5		0.32
2155	30	20	2	2	0.50
S69036	30	20	3		0.71
2126	35	17	2	2	0.52
S62662 / 355619	35	17	2		0.52
2661	40	15	2		0.55
F20099	40	20	1.5		0.46
2472 / 334422	40	20	2		0.60
S69344	40	20	3		0.87
341704	40	25	2	2	0.66
2185 / 348224	45	20	2		0.66
314211	50	10	1.5		0.46
2662	50	20	2		0.71
S61119	50	20	2.5		0.88
2583	50	25	2		0.77
341346	50	30	2	2	0.82
340233	50	30	2.5	2.5	1.01
2199	50	30	3		1.20
2571	50	34	2.5		1.07
F26739	50	40	4		1.77
2072	55	36	2.5		1.16
2071	55	44	2		1.02
2596	60	20	2		0.82
330461	60	30	3		1.36
342471	60	40	2.5	2.5	1.28
F14175	60	40	3		1.50
F25569	60	40	4		1.99
F27118	60	40	5		2.43
312550	70	15	1.75		0.76
321334	70	25	2		0.98
2392	70	30	2.5		1.28
S70049 / 359864	70	30	3		1.52
2704	70	35	2		1.09
2425 / 346578	70	40	3		1.69
373742	70	50	2		1.25
S70977	75	50	3		1.89
2268	80	20	2		1.03
342732	80	40	2.5	2.5	1.55
F14176	80	40	3		1.80
2689	80	40	4		2.42
2524	80	50	2.5		1.69
S69176	90	30	3		1.80
F27688	90	50	3		2.17
2041	100	18.5	2.5	2	1.32
2342	100	21	2.5	2	1.33
2368	100	35	2		1.42
2280	100	35	3	2.5	1.85
348285	100	40	3	2.5	1.82
2118 / 351340	100	50	2		1.58
312704	100	50	2.5		1.96
342261	100	50	3	3	2.33
2570	100	50	4		3.07
F26891	100	50	5		3.78
376887	100	60	3		2.50
F23436	100	70	4		3.50
2628	100	75	2.5		2.28
375792	100	80	4		3.70
F14660	108	100	3		3.30
2648	115	20	2		1.45
346904	120	40	2.5	2.5	2.09
376352	120	50	3	2.5	2.30
F29399	120	60	6		5.45
F13769	135	75	6	3	4.50
F28825	140	100	3		3.79
2528	150	25	2.5		2.34
2480	150	30	3		2.82
F16932	150	30	3		2.80
2427	150	50	2.5		2.63
344343	150	50	3	3	3.20
F25004	150	50	3		3.13
F27513	160	90	5		6.48
F25467	200	40	4		5.01
F27823	200	80	7		10.05
F15159	240	50	10	4	7.45

Round tube

Alloy: EN-AW- 6063-T6.
Surface class = 5.



Available dies Hydro profile no.	Dimensions. mm			Weight kg/m
	D	d	A	
S68872	14	5	4.5	0.36
2267	8	6	1	0.06
2031	10	8	1	0.08
2075	12	10	1	0.09
2001	15	13	1	0.12
2125	16	12	2	0.24
346344	16	13	1.5	0.18
2282	16	14	1	0.13
2038/342513	18	13	2.5	0.33
S70116	18	14	2	0.27
2039/317665	18	15	1.5	0.21
2036/317631	18	16	1	0.14
2029	19	13	3	0.41
2032	19	15	2	0.29
317666	19	16	1.5	0.22
2010	19	17	1	0.15
2362	20	8	6	0.72
2264	20	12	4	0.54
2028	20	13	3.5	0.49
2138/348223	20	14	3	0.43
2033/341537	20	16	2	0.31
343992	20	17	1.5	0.24
2002	20	18	1	0.16
2514	22	12	5	0.72
359296	22	18	2	0.34
341721	22	19	1.5	0.26
2112/339876	22	20	1	0.18
2426	22.5	19.5	1.5	0.27
2456	25	10	7.5	1.11
2020/S69620	25	19	3	0.56
2327/347583	25	20	2.5	0.48
340535	25	21	2	0.39
334633	25	22	1.5	0.30
2110/341930	25	23	1	0.20
2273	26	23	1.5	0.31
2218	27	23	2	0.42
S60156	28	18	5	0.97
2525	28	21	3.5	0.73
2088	28	22	3	0.63
S70969	28	24	2	0.44
341666	28	25	1.5	0.34
2550	28	26	1	0.23
2473	29	27	1	0.24
2094/317630	30	24	3	0.69
2232	30	26	2	0.48
2178	30	27	1.5	0.36
342629	31	28	1.5	0.38
2085/334252	32	25	3.5	0.85
2095/344972	32	28	2	0.51
2370	32	29	1.5	0.39
2171/342544	35	27	4	1.05
375838	35	29	3	0.81
369436	35	30	2.5	0.69
342403	35	31	2	0.56

Hydro profile no.	Dimensions. mm			Weight kg/m
	D	d	A	
2297/344069	35	32	1.5	0.43
2151/342392	36	26	5	1.31
2252	36	32	2	0.58
2005	37	34	1.5	0.45
2175	38	36	1	0.31
376173	40	26	7	1.96
341458	40	34	3	0.94
2180/316353	40	36	2	0.65
340359	40	37	1.5	0.49
2366	40	38	1	0.33
F19961	41	31	5	1.50
67430	42	15	13.5	3.30
2096/344174	42	34	4	1.29
2221	42	35	3.5	1.14
S69462	42	37	2.5	0.84
S64876/351235	43	40	1.5	0.53
338997	45	41	2	0.73
376423	45	25	10	2.97
F26035	45	38	3.5	1.23
S68920/320303	48	40	4	1.49
2233	48	44	2	0.78
2653/347296	50	35	7.5	2.70
342949	50	40	5	1.95
2560/346925	50	43	3.5	1.40
2553	50	44	3	1.20
2591	50	45	2.5	1.01
338998	50	46	2	0.81
2376/342168	50	47	1.5	0.62
364576	53	47	3	1.30
F32025	54	34	10	3.72
342976	54	50	2	0.88
376954	55	43	6	2.50
2061	55	51	2	0.90
2246	57	53	2	0.93
F25809	60	40	10	4.24
F25306	60	48	6	2.75
F19728	60	50	5	2.34
2508/315953	60	53	3.5	1.68
341157	60	54	3	1.45
2097/342476	60	55	2.5	1.22
2341/355984	60	56	2	0.98
2409	60	57	1.5	0.76
S69484	61	56	2.5	1.24
F19917	63	53	5	2.50
F27353	65	55	5	2.54
2501	65	59	3	1.58
F25839	70	35	17.5	7.80
F26867	70	54	8	4.21
2157/345155	74	69	2.5	1.52
372528	75	65	5	3.00
2219/341274	75	69	3	1.83
2255	75	72	1.5	0.93
2515	76	71	2.5	1.56
F34061	80	64	8	4.88

Available dies, round tube (cont. 1)

Hydro profile no.	Dimensions, mm			Weight kg/m
	D	d	A	
F26360	80	70	5	3.18
2258	80	74	3	1.96
S69557	80	75	2.5	1.64
372691	87	81	3	2.14
F31747	90	75	7.5	5.24
341061	90	80	5	3.61
2463/342605	90	85	2.5	1.90
F24872	95	75	10	7.21
F29866	100	70	15	10.81
F19753	100	80	10	7.63
F19733	100	88	6	4.78
340938	100	90	5	4.04
338889	100	94	3	2.47
341460	100	96	2	1.66
F19984	110	100	5	4.50
351726	110	104	3	2.72
377479	114	104	5	4.62
F24736	120	104	8	7.60
F19763	120	108	6	6.10
F25453	120	110	5	4.88
375923	120	114	3	2.98
375443	120	115	2.5	2.49
F19769	125	111	7	7.00
F19862	130	122	4	4.27
F19675	140	134	3	3.50
F19802	150	140	5	6.15
F19800	150	144	3	3.70
F27773	160	140	10	12.72
F24737	160	148	6	7.84
F25470	160	150	5	6.57
F24738	200	184	8	13.03
F26114	250	236	7	14.43



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