



PRODUCT CATALOGUE

www.tnp.cz

LAMINEX, společnost s ručením omezeným

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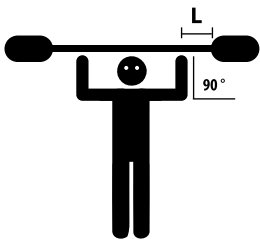
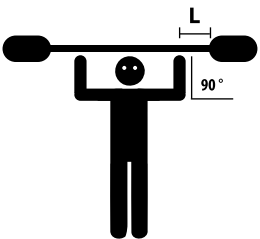
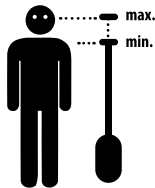
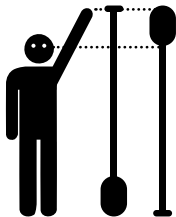
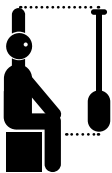
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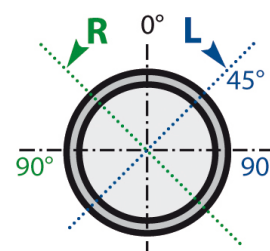
PADDLE LENGTH GUIDE

 Whitewater Paddles L = 10 – 15 cm	 Touring Paddles (Seakayaking) L = 20+ cm	 Canoe and Raft Paddles
 SUP Paddles	 Dragon Boat Paddles	Careful! To determine the right length of your paddle, you have to take into account the type of your boat, particularly its width! For more information please contact your manufacturer.

FEATHERING ANGLE

We can produce any angle between 0°–90° both left and right. The request on the angle has to be specified when placing an order.

Upon special request splits (split paddles) can be delivered with two offset positions (e.g. 45° and 90°, 90° and 0°, 45° and 0°).



WARRANTY

We provide warranty on all TNP paddles applying to: shafts, blades, paddle grips, shaft-blade and shaft-grip connections. Warranty does not apply to normal wear and tear, abuse and misuse of our products.

TNP

Nekton

Blade surface area: 620 cm²
 Shaft diameter: 30 mm
 Blade material: carbon
 Blade colours available: ●
 Lengths: 200 – 240 cm
 Shaft material: matte anti-slip fiberglass, matte anti-slip carbon

All Nekton blades are made manually, piece by piece. Occasional cosmetic imperfections don't affect the performance of the paddle. There are white high-visibility logos on both sides of the paddle.



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
							
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	matte anti-slip fiberglass	211.0	800	211.2	850	211.2YP	880
	matte anti-slip carbon	221.0	770	221.2	820	221.2YP	850

* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Nekton G

Blade surface area: 620 cm²
 Shaft diameter: 30 mm
 Blade material: fiberglass
 Blade colours available: ●
 Lengths: 200 – 240 cm
 Shaft material: matte anti-slip fiberglass, matte anti-slip carbon

All Nekton G blades are made manually, piece by piece. Occasional cosmetic imperfections don't affect the performance of the paddle. There are white high-visibility logos on both sides of the paddle.



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
							
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	matte anti-slip fiberglass	211G.0	860	211G.2	910	211G.2YP	940
	matte anti-slip carbon	221G.0	830	221G.2	880	221G.2YP	910

* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Wolferine Carbon / Wolferine Carbon Light



Blade surface area:
Shaft diameter:
Blade material:
Blade colours available:
Lengths:
Shaft material:

Wolferine Carbon

655 cm²
30 mm
PAC – Carbon reinforced polyamide
●
180 – 240 cm
dural, matte anti-slip fiberglass, matte anti-slip carbon

Wolferine Carbon Light

655 cm²
28 mm
PAC – Carbon reinforced polyamide
●
180 – 240 cm
dural, matte anti-slip fiberglass, matte anti-slip carbon



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
							
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	706C.0	1030	706C.2	1080	-	-
		606C.0 Light	980	606C.2 Light	1030		
	matte anti-slip fiberglass	716C.0	900	716C.2	950	716C.2YP	980
		616C.0 Light	860	616C.2 Light	910	616C.2YP Light	940
	matte anti-slip carbon	726C.0	870	726C.2	920	726C.2YP	950
		626C.0 Light	830	626C.2 Light	880	626C.2YP Light	910

		four-piece paddle split with spring-button ferrule		four-piece paddle split with YP ferrule	
					
		type	weight (g)*	type	weight (g)*
	dural	706C.4	1110	-	-
	matte anti-slip fiberglass	716C.4	960	716C.4YP	990
	matte anti-slip carbon	726C.4	930	726C.4YP	960

* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP**Wolferine / Wolferine Light**

	Wolferine	Wolferine Light
Blade surface area:	655 cm ²	655 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	PAG – Glass reinforced polyamide	
Blade colours available:	○	
Lengths:	180 – 240 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	706.0 606.0 Light	1070 1020	706.2 606.2 Light	1120 1070	- -
	matte anti-slip fiberglass	716.0 616.0 Light	940 900	716.2 616.2 Light	990 950	716.2YP 616.2YP Light
	matte anti-slip carbon	726.0 626.0 Light	910 870	726.2 626.2 Light	960 920	726.2YP 626.2YP Light

four-piece paddle split with spring-button ferrule			four-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*
	dural	706.4 1150	-	-
	matte anti-slip fiberglass	716.4 1000	716.4YP	1030
	matte anti-slip carbon	726.4 970	726.4YP	1000

* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP**Pyxis / Pyxis Light**

	Pyxis	Pyxis Light
Blade surface area:	604 cm ²	604 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	PAG – Glass reinforced polyamide	
Blade colours available:	○	
Lengths:	180 – 240 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	709.0 609.0 Light	1040 970	709.2 609.2 Light	1090 1020	- -
	matte anti-slip fiberglass	719.0 619.0 Light	890 850	719.2 619.2 Light	940 900	719.2YP 619.2YP Light
	matte anti-slip carbon	729.0 629.0 Light	860 820	729.2 629.2 Light	910 870	729.2YP 629.2YP Light

four-piece paddle split with spring-button ferrule			four-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*
	dural	709.4 1120	-	-
	matte anti-slip fiberglass	719.4 970	719.4YP 990	
	matte anti-slip carbon	729.4 940	729.4YP 960	

* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Sea / Sea Light

	Sea	Sea Light
Blade surface area:	626 cm ²	626 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	HDPE – High-density polyethylene	
Blade colours available:		
Lengths:	180 – 240 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
						
	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	703.0 604.0 Light	1200 1130	703.2 604.2 Light	1240 1170	- -
		matte anti-slip fiberglass	713.0 614.0 Light	1080 1050	713.2 614.2 Light	1130 1090
		matte anti-slip carbon	723.0 624.0 Light	1050 1020	723.2 624.2 Light	1100 1060

three-piece paddle split with spring-button ferrule			four-piece paddle split with spring-button ferrule		
					
	type	weight (g)*	type	weight (g)*	
	dural	703.3	1290	703.4	1360

* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP**Puffin**

Blade surface area:	509 cm ²
Shaft diameter:	28 mm
Blade material:	PAG – Glass reinforced polyamide
Blade colours available:	●
Lengths:	160 – 220 cm
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
							
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	809.0	780	809.2	830	–	–
	matte anti-slip fiberglass	819.0	660	819.2	710	819.2YP	740
	matte anti-slip carbon	829.0	640	829.2	690	829.2YP	720

* Approx. weight at length 200 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Catch

Blade surface area: 547 cm²
Shaft diameter: 30 mm
Blade material: PAG – Glass reinforced polyamide
Blade colours available: ●
Lengths: 180 – 255 cm (one piece, two-piece paddle split)
180 – 265 cm (two-piece paddle split with YP ferrule)
Shaft material: dural, matte anti-slip fiberglass, matte anti-slip carbon

- 1/ **Hook** – helps to pull your boat to the bank or to pull other objects closer to your boat.
2/ **Fishing line groove** – helps to release a stuck fishing line from the water or branches.
3/ **Rough edge** – makes it easier to shove off.



one-piece paddle				two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	709F.0	1030	709F.2	1080	-	-
	matte anti-slip fiberglass	719F.0	880	719F.2	930	719F.2YP	960
	matte anti-slip carbon	729F.0	850	729F.2	900	729F.2YP	930

Determining the right paddle length for kayak fishing – see online at: eng.tnp.cz/catch-kayak-fishing

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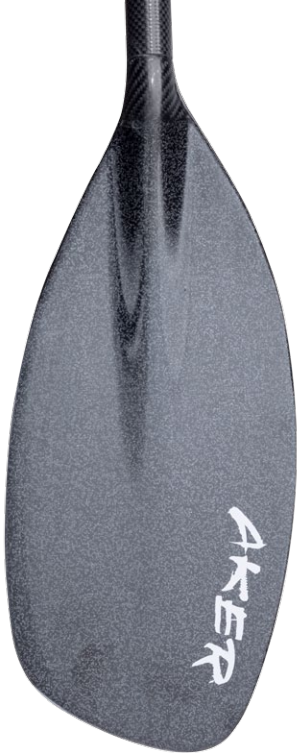
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* Approx. weight at length 220 cm.
Custom-made paddles available.

For more technical details please see pages on MATERIALS and FERRULES



Aker

- Blade surface area:
- 705 cm²
- Shaft diameter:
- 30 mm
- Blade material:
- Fiberglass + Carbon
- Blade colours available:
-
- Lengths:
- 180 – 210 cm
- Shaft material:
- matte anti-slip fiberglass, matte anti-slip carbon

All Aker blades are made manually, piece by piece. Occasional cosmetic imperfections don't affect the performance of the paddle.

Blade edges reinforced with Dynel



one-piece paddle			two-piece paddle split with spring-button ferrule		
					
	type	weight (g)*	type	weight (g)*	
	matte anti-slip fiberglass	212.0	1050	212.2	1100
	matte anti-slip carbon	222.0	1030	222.2	1080

* Approx. weight at length 200 cm.
Custom-made paddles available.

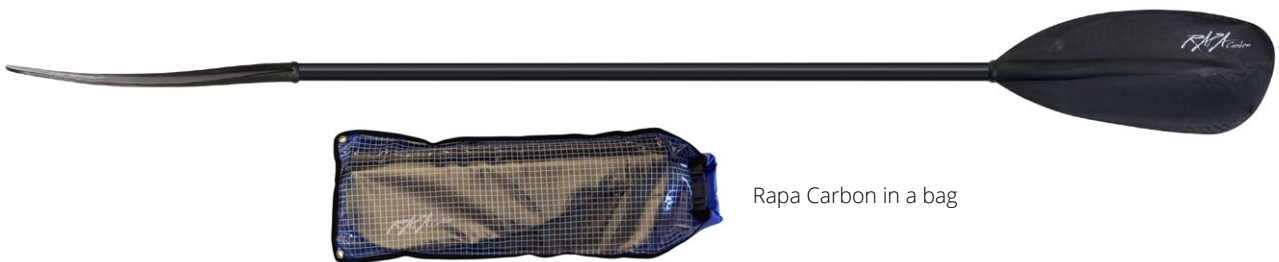
For more technical details please see pages on MATERIALS and FERRULES

TNP

Rapa Carbon / Rapa Carbon Light



	Rapa Carbon	Rapa Carbon Light
Blade surface area:	713 cm ²	713 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	PAC – Carbon reinforced polyamide	
Blade colours available:	●	
Lengths:	180 – 220 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
	707C.0	1020	707C.2	1070	-	-
	607C.0 Light	960	607C.2 Light	1010	-	-
	717C.0	900	717C.2	950	717C.2YP	980
	617C.0 Light	870	617C.2 Light	920	617C.2YP Light	950
	727C.0	880	727C.2	930	727C.2YP	960
	627C.0 Light	850	627C.2 Light	900	627C.2YP Light	930

four-piece paddle split with spring-button ferrule			four-piece paddle split with spring-button ferrule in a bag		four-piece paddle split with YP ferrule		four-piece paddle split with YP ferrule in a bag	
	type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	707C.4	1170	707C.4B	1500	-	-	-	-
	-	-	-	-	-	-	-	-
	717C.4	1050	717C.4B	1360	717C.4YP	1100	717C.4BYP	1410
	-	-	-	-	-	-	-	-
	727C.4	1030	727C.4B	1340	727C.4YP	1080	727C.4BYP	1390
	-	-	-	-	-	-	-	-

* Approx. weight at length 200 cm.
Custom-made paddles available.

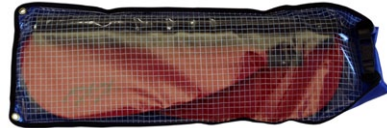
For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Rapa / Rapa Light



	Rapa	Rapa Light
Blade surface area:	713 cm ²	713 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	PAG – Glass reinforced polyamide	
Blade colours available:	● ●	
Lengths:	180 – 220 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



Rapa in a bag

one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
 dural	707.0 607.0 Light	1080 1020	707.2 607.2 Light	1130 1070	–	–
 matte anti-slip fiberglass	717.0 617.0 Light	960 930	717.2 617.2 Light	1010 980	717.2YP 617.2YP Light	1040 1010
 matte anti-slip carbon	727.0 627.0 Light	940 910	727.2 627.2 Light	990 960	727.2YP 627.2YP Light	1020 990

four-piece paddle split with spring-button ferrule			four-piece paddle split with spring-button ferrule in a bag		four-piece paddle split with YP ferrule		four-piece paddle split with YP ferrule in a bag	
	type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
 dural	707.4 –	1230 –	707.4B –	1540 –	–	–	–	–
 matte anti-slip fiberglass	717.4 –	1110 –	717.4B –	1420 –	717.4YP –	1160 –	717.4BYP –	1470 –
 matte anti-slip carbon	727.4 –	1090 –	727.4B –	1400 –	727.4YP –	1140 –	727.4BYP –	1450 –

* Approx. weight at length 200 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Allround / Allround Light



	Allround	Allround Light
Blade surface area:	736 cm ²	636 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	HDPE – High-density polyethylene	
Blade colours available:		
Lengths:	180 – 240 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	701.0 602.0 Light	1280 1050	701.2 602.2 Light	1320 1100	- -
	matte anti-slip fiberglass	711.0 612.0 Light	1180 990	711.2 612.2 Light	1230 1040	711.2YP 612.2YP Light
	matte anti-slip carbon	721.0 622.0 Light	1160 970	721.2 622.2 Light	1210 1020	721.2YP 622.2YP Light

three-piece paddle split with spring-button ferrule			four-piece paddle split with spring-button ferrule	
	type	weight (g)*	type	weight (g)*
	dural	701.3 602.3 Light	1370 1140	701.4 602.4 Light
				1440 1200

* Approx. weight at length 200 cm / 180 cm (Light version)
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Asymmetric / Asymmetric Light

	Asymmetric	Asymmetric Light
Blade surface area:	709 cm ²	616 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	HDPE – High-density polyethylene	
Blade colours available:		
Lengths:	180 – 240 cm	
Shaft material:	dural, matte anti-slip fiberglass, matte anti-slip carbon	



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	702.0 603.0 Light	1270 1040	702.2 603.2 Light	–	–
	matte anti-slip fiberglass	712.0 613.0 Light	1170 980	712.2 613.2 Light	712.2YP 613.2YP Light	1250 1060
	matte anti-slip carbon	722.0 623.0 Light	1150 960	722.2 623.2 Light	722.2YP 623.2YP Light	1230 1040

three-piece paddle split with spring-button ferrule			four-piece paddle split with spring-button ferrule	
	type	weight (g)*	type	weight (g)*
	dural	702.3 603.3 Light	1360 1130	702.4 603.4 Light
				1430 1190

* Approx. weight at length 200 cm / 180 cm (Light version)
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

Jago / Jago Light



Blade surface area:
Shaft diameter:
Blade material:
Blade colours available:
Lengths:
Shaft material:

Jago

608 cm²

30 mm

PAG – Glass reinforced polyamide



160 – 220 cm

dural, matte anti-slip fiberglass, matte anti-slip carbon

Jago Light

608 cm²

28 mm



one-piece paddle				two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule	
	type	weight (g)*		type	weight (g)*	type	weight (g)*
	dural	708.0	890	708.2	940	-	-
	608.0 Light	830		608.2 Light	880		
	matte anti-slip fiberglass	718.0	780	718.2	830	718.2YP	860
	618.0 Light	750		618.2 Light	810	618.2YP Light	830
	matte anti-slip carbon	728.0	760	728.2	810	728.2YP	840
	628.0 Light	730		628.2 Light	790	628.2YP Light	810

four-piece paddle split
with spring-button ferrule



		type	weight (g)*
	dural	708.4 —	1040 —
	matte anti-slip fiberglass	718.4 —	930 —
	matte anti-slip carbon	728.4 —	910 —

* Approx. weight at length 180 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

TNP

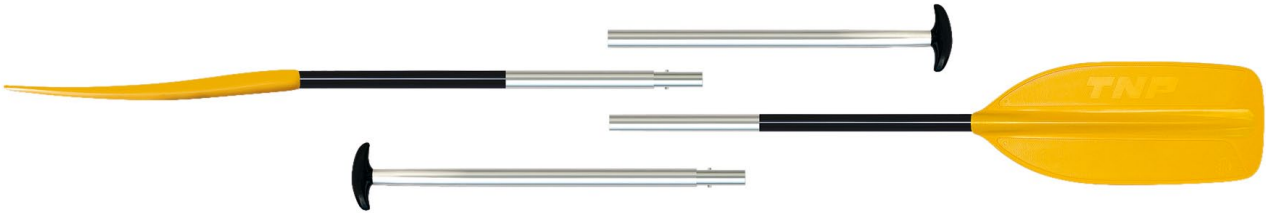
Combination

Blade surface area: 736 cm²
Shaft diameter: 30 mm
Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Shaft material: dural

A canoe and kayak paddle in one with a spring-button ferrule



		kayak paddle / length: 180 - 240 cm	two canoe paddles / length: 140 - 170 cm
			2x
		weight (210 cm)*	weight (145 cm)*
dural	type 801.0	1080	2 x 840



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TNP

Allround Canoe

Blade surface area: 760 cm²
Shaft diameter: 30 mm
Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Lengths: 135 – 170 cm all types except 515.0 (135 – 165 cm)
Shaft material: dural, matte anti-slip fiberglass



		one-piece paddle with plastic grip		one-piece paddle with wooden grip		two-piece paddle with plastic grip and spring-button ferrule		three-piece paddle with plastic grip and spring-button ferrule	
									
		type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	505.0	850	-	-	505.2	900	505.3	910
	matte anti-slip fiberglass	515.0	780	515W.0	780				

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* Approx. weight at length 150 cm.
Custom-made paddles available.

For more technical details please see pages on MATERIALS and FERRULES

A yellow kayak paddle with a black grip and a silver/black shaft. The paddle is shown horizontally against a white background. The blade is yellow with some faint, illegible text. The shaft is silver with a black section near the grip. The grip is black and has a T-shaped design.

	type	weight (g)*
 dural	600.0	640

9/2024

TNP

Raft

Blade surface area: 740 cm²

Shaft diameter: 30 mm

Blade material: HDPE – High-density polyethylene

Blade colours available:

Lengths: 140 – 170 cm all types except 517.0 (140 – 165 cm)

Shaft material: dural, matte anti-slip fiberglass



		one-piece paddle with plastic grip		one-piece paddle with wooden grip		two-piece paddle with plastic grip and spring-button ferrule	
							
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	507.0	820	-	-	507.2	870
	matte anti-slip fiberglass	517.0	760	517W.0	760		

* Approx. weight at length 150 cm.
Custom-made paddles available.

For more technical details please see pages
on MATERIALS and FERRULES

A red fuel canister with a black handle, shown vertically. The canister has a black cap at the top and a black handle in the center. The body is red with some wear and tear visible.



		type	weight (g)*
	dural	504.0	980

9/2024

TNP

Dragon

Blade surface area: 709 cm²
Shaft diameter: 30 mm
Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Lengths: 501.0 100 – 130 cm
511.0 110 – 130 cm
511W.0 130 cm
Shaft material: dural, matte anti-slip fiberglass



one-piece paddle with plastic grip			one-piece paddle with wooden grip	
	type	weight (g)*	type	weight (g)*
 dural	501.0	790	-	-
 matte anti-slip fiberglass	511.0	730	511W.0	730

* Approx. weight at length 130 cm.
Custom-made paddles available.

For more technical details please see pages on MATERIALS and FERRULES



TNP

Latis

Blade surface area: 764 cm²
Shaft diameter: 30 mm
Blade material: PC – Polycarbonate composite
Blade colours available: ● ●
Lengths: 135 – 170 cm, all types except 519.0 (135 – 160 cm)
Shaft material: dural, matte anti-slip fiberglass



		one-piece paddle with plastic grip		one-piece paddle with wooden grip		two-piece paddle with plastic grip and spring-button ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	509.0	760	-	-	509.2	800
	matte anti-slip fiberglass	519.0	690	519W.0	690		

* Approx. weight at length 150 cm.
Custom-made paddles available.

For more technical details please see pages on MATERIALS and FERRULES



TNP

Froggy for children

- Blade surface area:675 cm²
- Shaft diameter:28 mm
- Blade material:PC – Polycarbonate composite
- Blade colours available:●●
- Lengths:100 – 140 cm, all types except 615W.0 (120 – 140 cm)
- Shaft material:dural, matte anti-slip fiberglass



one-piece paddle with plastic grip			one-piece paddle with wooden grip	
	type	weight (g)*	type	weight (g)*
	dural	605.0620	-	-
	matte anti-slip fiberglass	615.0570	615W.0	570

* Approx. weight at length 130 cm.
Custom-made paddles available.

For more technical details please see pages on MATERIALS and FERRULES

TNP**SUP M / SUP S**

Blade surface area:
 Shaft diameter:
 Blade material:
 Blade colours available:

SUP M686 cm²

30 mm

PC – Polycarbonate composite

**SUP S**550 cm²

30 mm

PC – Polycarbonate composite



one-piece paddle
 with polyethylene grip



		Lengths	type	weight (g)
 matte anti-slip fiberglass	SUP M	160 – 220 cm	412.0	790
	SUP S	140 – 215 cm	413.0	740

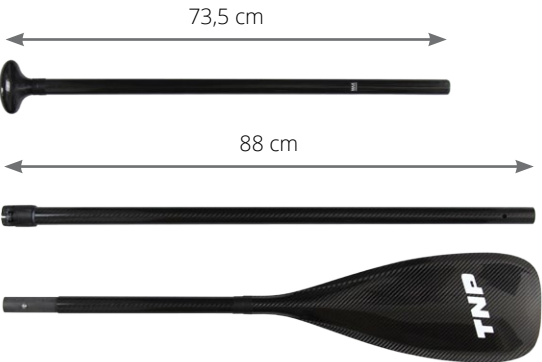
* Approx. weight at length 200 cm.
 Custom-made paddles available.

For more technical details please see pages
 on **MATERIALS** and **FERRULES**

TNP

SUP C

Blade surface area: 560 cm²
Shaft diameter: 30 mm
Blade material: carbon
Blade colours available: ●
Lengths three-piece: 174 – 220 cm



three-piece paddle split with carbon grip and YP ferrule



	Lengths	type	weight (g)
 matte anti-slip carbon	174 – 220 cm	425.3YP	650

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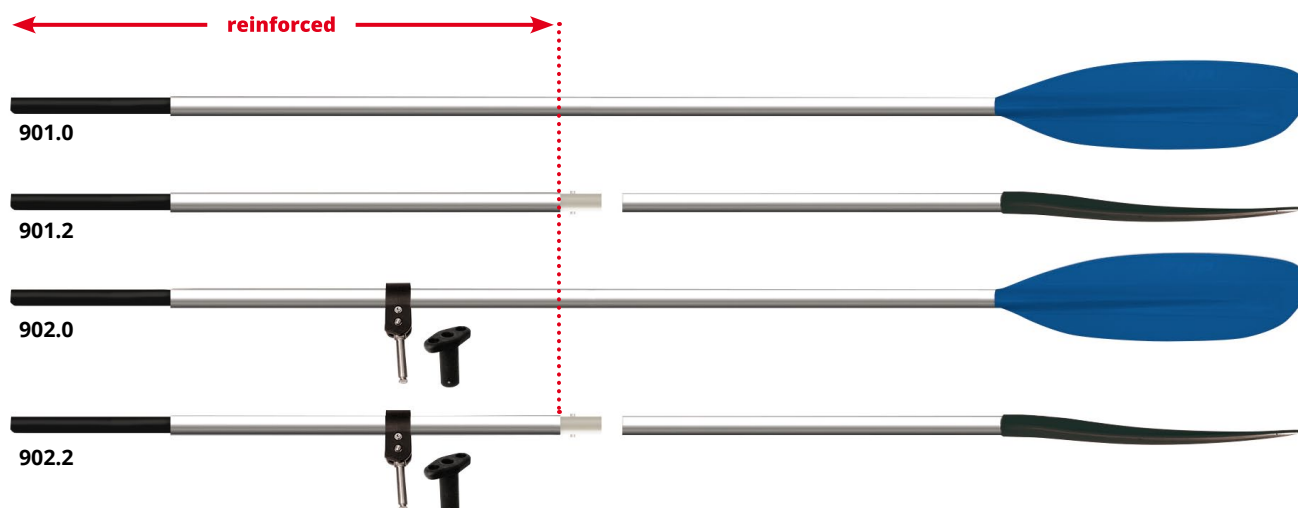
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For more technical details please see pages on MATERIALS and FERRULES

TNP

Oars

Blade surface area: 626 cm²
 Shaft diameter: 28 mm (handle) and 30 mm
 Blade material: HDPE – High-density polyethylene
 Blade colours available: 
 Lengths: 170 – 240 cm
 Shaft material: dural



	type	weight (g)*
one-piece	901.0	1840
split (two-piece)	901.2	1930
one-piece with oarlock and oarlock holder	902.0	2160
two-piece with spring-button ferrule, oarlock and oarlock holder	902.2	2260



Oarlock from glass injected polyamide and pin from stainless steel, weight 160 g/pc. Type **999.6**



Socket from stainless steel, weight 100 g/pc. Type **999.8**



Plastic **socket**, weight 24 g/pc. Type **999.9**

* Approx. pair weight at oar length 200 cm.
Custom-made paddles available.

For more technical details please see pages
on **MATERIALS** and **FERRULES**

Canoe Poles

Shaft material: dural
 Shaft diameter: 30 mm / 1 mm
 Ferrule: spring-button ferrule
 Length: 360 cm

Shaft material: matte anti-slip fiberglass
 Shaft diameter: 30,4 mm / 1,2 mm
 Ferrule: spring-button ferrule
 Length: 330 cm



		type	weight (g)*
	dural	P00.2	1040
	matte anti-slip fiberglass	P10.2	850

* Approx. Canoe Poles weight at length 360 cm (dural) and 330 cm (matte anti-slip fiberglass). Custom-made paddles available.

For more technical details please see pages on **MATERIALS** and **FERRULES**

Wooden paddle

Type:	PLD.0
Blade surface area:	534 cm ²
Length:	72 cm
Material:	wood
Weight:	456 g

Not available at the U.S. market.



1/ **Hook** – helps to pull your boat to the bank or to pull other objects closer to your boat.

2/ **Rough edge** – makes it easier to shove off.

For more technical details please see pages
on **MATERIALS** and **FERRULES**



A bag for a two-piece paddle set.

The centre divider keeps both of your blades safe!
(dimensions: 129 x 25 cm)

type: **PC1.0**



A simple bag for a three or four-piece paddle set.

(dimensions: 71 x 26 cm)

type: **PB4.0**



A bag for a three or four-piece paddle set, water resistant.

(dimensions – unfolded: 100 x 26 cm)

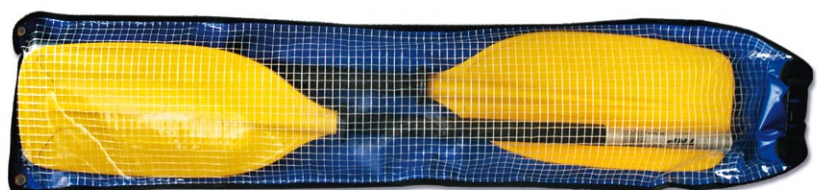
type: **PB1.0**



A bag for a two-piece set, water resistant.

(dimensions – unfolded: 119 x 26 cm)

type: **PB2.0**





Drip ring for shafts with diameter 28 to 32 mm.

type: **KR2**



on 28 mm shaft



on 30 mm shaft

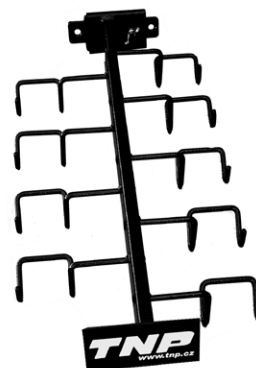


Easy to put on:*

Paddle hanger for 9 paddles.

Each package includes 2 screw-bolts.

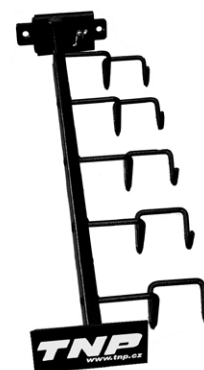
type: **PS5.0**



Paddle hanger for 5 paddles.

Each package includes 2 screw-bolts.

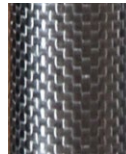
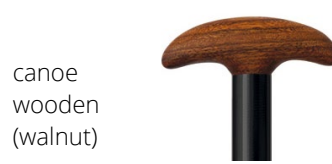
type: **PS4.0**



*See on-line video at eng.tnp.cz/drip-ring

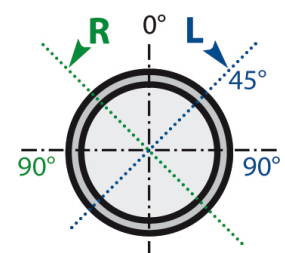
Blade materials

		Strength
HDPE	High-density polyethylene Heat stability -50 °C to +70 °C. Stabilized against UV rays for 5 years. Duralmin shaft: In all types of blades the duralmin shaft stretches down to the blade end.	***
PAG	Glass reinforced polyamide Heat stability -30 °C to +80 °C. Stabilized against UV rays for 5 years.	***
PC	Polycarbonate composite Heat Stability -30 °C to +80 °C. Stabilized against UV rays for 5 years.	***
PAC	Carbon reinforced polyamide Heat Stability -30 °C to +80 °C. Stabilized against UV rays for 5 years.	***
Carbon	Very light, high distortion resistant material	***
Fiberglass	Light material with excellent mechanical properties	***

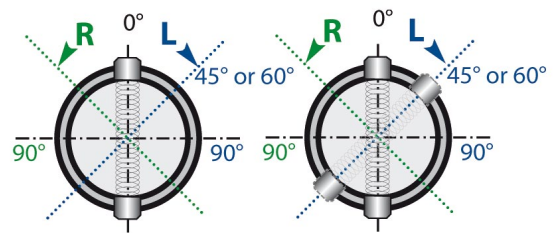
Shaft materials Shaft diameter: **28 mm** or **30 mm**anodized aluminum
(dural)matte anti-slip
fiberglassmatte
anti-slip carbon**Paddle grips**canoe
polypropylenecanoe
wooden
(walnut)SUP
polyethylene**Feathering Angle**

We can produce any angle between 0°–90° both left and right.
The request on the angle has to be specified when placing an order.

Upon special request splits (split paddles) can be delivered with two offset positions
(e.g. 45° and 90°, 90° and 0°, 45° and 0°).



Spring-button ferrule



Adjustable feathering angle for one or two angle positions, e.g.:

- 0°, 45°, 60°, 90°
- 0° + 45°, 0° + 60°, 0° + 90°
- R 45° + L 45°, R 60° + L 60°

All metal parts of the joint are made from stainless steel.

Vario YP ferrule

- full-range feathering angle options
- allows quick lengthening of paddle **up to 10 cm**,
- quick and easy tool-free assembly/disassembly

Joint may be used with any type of paddle from our paddle range, including SUP paddles.

