

2019



www.tnp.cz



TNP *paddles
& oars*

Aker

Blade surface area: 705 cm²
Shaft diameter: 30 mm

Blade material: Fiberglass + Carbon
Blade colours available: ●
Lengths: 180 – 220 cm
Shaft material: fiberglass, sanded fiberglass, carbon

Blade edges reinforced with Dyneel



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with Z ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	fiberglass	212.0**	1050	212.2**	1100	212.2Z**	1130
	sanded fiberglass	212.0X**	1050	212.2X**	1100	212.2ZX**	1130
	carbon	222.0	990	222.2	1040	222.2Z	1070

*Weight at length 200 cm.
**The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.

Nekton

Blade surface area: 620 cm²
Shaft diameter: 30 mm

Blade material: Carbon
Blade colours available: ●
Lengths: 180 – 240 cm
Shaft material: fiberglass, sanded fiberglass, carbon, sanded carbon



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	fiberglass	211.0**	800	211.2**	850	211.2YP**	880	211.2Z**	880
	sanded fiberglass	211.0X**	800	211.2X**	850	211.2YPX**	880	211.2ZX**	880
	carbon	221.0	730	221.2	780	221.2YP	810	221.2Z	810
	sanded carbon	221.0X	730	221.2X	780	221.2YPX	810	221.2ZX	810

*Weight at length 220 cm.
**The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.



For details on **materials** please see **p. 23**



For details on **ferrules** please see **p. 22**



Wolferine Carbon / Wolferine Carbon Light

	Wolferine Carbon	Wolferine Carbon Light
Blade surface area:	655 cm ²	655 cm ²
Shaft diameter:	30 mm	28 mm

Blade material:

Blade colours available:

Lengths:

Shaft material:

PAC – Carbon reinforced polyamide

●

180 – 240 cm

dural, fiberglass, sanded fiberglass, carbon, sanded carbon



	one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
dural	706C.0 606C.0 Light	1030 880	706C.2 606C.2 Light	1080 1030	- -	- -	706C.2Z 606C.2Z Light	1110 1060
fiberglass	716C.0** 616C.0 Light	900 860	716C.2** 616C.2 Light**	950 910	716C.2YP** 616C.2YP Light**	980 940	716C.2Z** 616C.2Z Light**	980 940
sanded fiberglass	716C.0X** 616C.0X Light	900 860	716C.2X** 616C.2X Light**	950 910	716C.2YPX** 616C.2YPX Light**	980 940	716C.2ZX** 616C.2ZX Light**	980 940
carbon	726C.0 626C.0 Light	830 780	726C.2 626C.2 Light	880 830	726C.2YP 626C.2YP Light	910 860	726C.2Z 626C.2Z Light	910 860
sanded carbon	726C.0X 626C.0X Light	830 780	726C.2X 626C.2X Light	880 830	726C.2YPX 626C.2YPX Light	910 860	726C.2ZX 626C.2ZX Light	910 860

* Weight at length 220 cm.
** The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.



For details on **materials** please see **p. 23**



For details on **ferrules** please see **p. 22**

Wolferine / Wolferine Light

	Wolferine	Wolferine Light
Blade surface area:	655 cm ²	655 cm ²
Shaft diameter:	30 mm	28 mm

Blade material:

Blade colours available:

Lengths:

Shaft material:

PAG – Glass reinforced polyamide

○

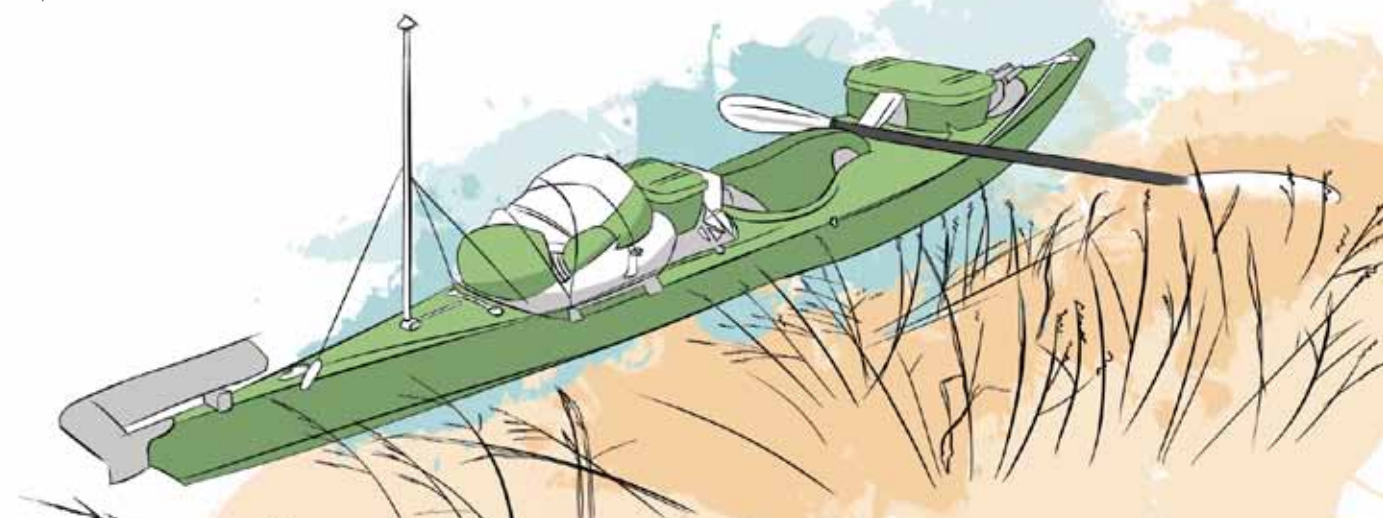
180 – 240 cm

dural, fiberglass, sanded fiberglass, carbon, sanded carbon



	one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
dural	706.0 606.0 Light	1070 1020	706.2 606.2 Light	1120 1070	- -	- -	706.2Z 606.2Z Light	1150 1100
fiberglass	716.0** 616.0 Light	940 900	716.2** 616.2 Light**	990 950	716.2YP** 616.2YP Light**	1020 980	716.2Z** 616.2Z Light**	1020 980
sanded fiberglass	716.0X** 616.0X Light	940 900	716.2X** 616.2X Light**	990 950	716.2YPX** 616.2YPX Light**	1020 980	716.2ZX** 616.2ZX Light**	1020 980
carbon	726.0 626.0 Light	870 820	726.2 626.2 Light	920 870	726.2YP 626.2YP Light	950 900	726.2Z 626.2Z Light	950 900
sanded carbon	726.0X 626.0X Light	870 820	726.2X 626.2X Light	920 870	726.2YPX 626.2YPX Light	950 900	726.2ZX 626.2ZX Light	950 900

* Weight at length 220 cm.
** The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.



For details on **materials** please see **p. 23**



For details on **ferrules** please see **p. 22**



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, fiberglass, sanded fiberglass, carbon, sanded carbon



		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	709.0	1040	709.2	1090	-	-	709.2Z	1120
		609.0 Light	970	609.2 Light	1020			609.2Z Light	1050
	fiberglass	719.0**	890	719.2**	940	719.2YP**	970	719.2Z**	970
		619.0 Light	850	619.2 Light**	900	619.2YP Light**	930	619.2Z Light**	930
	sanded fiberglass	719.0X**	890	719.2X**	940	719.2YPX**	970	719.2ZX**	970
		619.0X Light	850	619.2X Light**	900	619.2YPX Light**	930	619.2ZX Light**	930
	carbon	729.0	820	729.2	870	729.2YP	900	729.2Z	900
		629.0 Light	770	629.2 Light	820	629.2YP Light	850	629.2Z Light	850
	sanded carbon	729.0X	820	729.2X	870	729.2YPX	900	729.2ZX	900
		629.0X Light	770	629.2X Light	820	629.2YPX Light	850	629.2ZX Light	850

*Weight at length 220 cm.
** The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.



For details on **materials** please see **p. 23**



For details on **ferrules** please see **p. 22**

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, fiberglass, sanded fiberglass, 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	1200	703.2	1240	-	-
		604.0 Light	1130	604.2 Light	1170		
	fiberglass	713.0**	1080	713.2**	1130	713.2YP**	1160
		614.0 Light**	1050	614.2 Light**	1090	614.2YP Light**	1130
	sanded fiberglass	713.0X**	1080	713.2X**	1130	713.2YPX**	1160
		614.0X Light**	1050	614.2X Light**	1090	614.2YPX Light**	1130
	carbon	723.0	1020	723.2	1070	723.2YP	1100
		624.0 Light	980	624.2 Light	1030	624.2YP Light	1060

		two-piece paddle split with Z ferrule		three-piece paddle split with spring-button ferrule		four-piece paddle split with spring-button ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	703.2Z	1280	703.3	1290	703.4	1360
		604.2Z Light	1210				
	fiberglass	713.2Z**	1160				
		614.2Z Light**	1130				
	sanded fiberglass	713.2ZX**	1160				
		614.2ZX Light**	1130				
	carbon	723.2Z	1100				
		624.2Z Light	1060				

*Weight at length 220 cm.
** The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.



For details on **materials** please see **p. 23**



For details on **ferrules** please see **p. 22**





TNP

WHITEWATER KAYAK PADDLES

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 – 240 cm

Shaft material:

dural, fiberglass, sanded fiberglass, carbon



Rapa Carbon in a bag

		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	707C.0	1020	707C.2	1070	-	-	707C.2Z	1100
		607C.0 Light	960	607C.2 Light	1010	-	-	607C.2Z Light	1040
	fiberglass	717C.0**	900	717C.2**	950	717C.2YP**	980	717C.2Z**	980
		617C.0 Light	870	617C.2 Light**	920	617C.2YP Light**	950	617C.2Z Light**	950
	sanded fiberglass	717C.0X**	900	717C.2X**	950	717C.2YPX**	980	717C.2ZX**	980
		617C.0X Light	870	617C.2X Light**	920	617C.2YPX Light**	950	617C.2ZX Light**	950
	carbon	727C.0	840	727C.2	890	727C.2YP	920	727C.2Z	920
		627C.0 Light	800	627C.2 Light	850	627C.2YP Light	880	627C.2Z Light	880

		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	707C.4	1170	707C.4B	1500	-	-	-	-
		-	-	-	-	-	-	-	-
	fiberglass	717C.4**	1050	717C.4B**	1360	717C.4YP**	1100	717C.4YPB**	1410
		-	-	-	-	-	-	-	-
	sanded fiberglass	717C.4X**	1050	717C.4BX**	1360	717C.4YPX**	1100	717C.4YPXB**	1410
		-	-	-	-	-	-	-	-
	carbon	727C.4	990	727C.4B	1300	727C.4YP	1040	727C.4YPB	1350
		-	-	-	-	-	-	-	-

*Weight at length 200 cm.
**The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.

WHITEWATER KAYAK PADDLES

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 – 240 cm

Shaft material:

dural, fiberglass, sanded fiberglass, carbon



Rapa in a bag

		one-piece paddle		two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	707.0	1080	707.2	1130	-	-	707.2Z	1160
		607.0 Light	1020	607.2 Light	1070	-	-	607.2Z Light	1100
	fiberglass	717.0**	960	717.2**	1010	717.2YP**	1040	717.2Z**	1040
		617.0 Light	930	617.2 Light**	980	617.2YP Light**	1010	617.2Z Light**	1010
	sanded fiberglass	717.0X**	960	717.2X**	1010	717.2YPX**	1040	717.2ZX**	1040
		617.0X Light	930	617.2X Light**	980	617.2YPX Light**	1010	617.2ZX Light**	1010
	carbon	727.0	900	727.2	950	727.2YP	980	727.2Z	980
		627.0 Light	860	627.2 Light	910	627.2YP Light	940	627.2Z Light	940

		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	-	-	-	-
		-	-	-	-	-	-	-	-
	fiberglass	717.4**	1110	717.4B**	1420	717.4YP**	1160	717.4YPB**	1470
		-	-	-	-	-	-	-	-
	sanded fiberglass	717.4X**	1110	717.4BX**	1420	717.4YPX**	1160	717.4YPXB**	1470
		-	-	-	-	-	-	-	-
	carbon	727.4	1050	727.4B	1360	727.4YP	1100	727.4YPB	1410
		-	-	-	-	-	-	-	-

*Weight at length 200 cm.
**The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.



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, fiberglass, sanded fiberglass, 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	1280	701.2	1320	-	-
		602.0 Light	1050	602.2 Light	1100		
	fiberglass	711.0**	1180	711.2**	1230	711.2YP**	1260
		612.0 Light**	990	612.2 Light**	1040	612.2YP Light**	1070
	sanded fiberglass	711.0X**	1180	711.2X**	1230	711.2YPX**	1260
		612.0X Light**	990	612.2X Light**	1040	612.2YPX Light**	1070
	carbon	721.0	1120	721.2	1170	721.2YP	1200
		622.0 Light	940	622.2 Light	990	622.2YP Light	1020

		two-piece paddle split with Z ferrule		three-piece paddle split with spring-button ferrule		four-piece paddle split with spring-button ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	701.2Z	1360	701.3	1370	701.4	1440
		602.2Z Light	1130	602.3 Light	1140	602.4 Light	1200
	fiberglass	711.2Z**	1260				
		612.2Z Light**	1070				
	sanded fiberglass	711.2ZX**	1260				
		612.2ZX Light**	1070				
	carbon	721.2Z	1200				
		622.2Z Light	1020				



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, fiberglass, sanded fiberglass, 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	1270	702.2	1310	-	-
		603.0 Light	1040	603.2 Light	1090		
	fiberglass	712.0**	1170	712.2**	1220	712.2YP**	1250
		613.0 Light**	980	613.2 Light**	1030	613.2YP Light**	1060
	sanded fiberglass	712.0X**	1170	712.2X**	1220	712.2YPX**	1250
		613.0X Light**	980	613.2X Light**	1030	613.2YPX Light**	1060
	carbon	722.0	1110	722.2	1160	722.2YP	1190
		623.0 Light	930	623.2 Light	980	623.2YP Light	1010

		two-piece paddle split with Z ferrule		three-piece paddle split with spring-button ferrule		four-piece paddle split with spring-button ferrule	
		type	weight (g)*	type	weight (g)*	type	weight (g)*
	dural	702.2Z	1350	702.3	1360	702.4	1430
		603.2Z Light	1120	603.3 Light	1130	603.4 Light	1190
	fiberglass	712.2Z**	1250				
		613.2Z Light**	1060				
	sanded fiberglass	712.2ZX**	1250				
		613.2ZX Light**	1060				
	carbon	722.2Z	1190				
		623.2Z Light	1010				





TNP JUNIOR WHITEWATER KAYAK PADDLES

Jago / Jago Light

	Jago	Jago Light
Blade surface area:	608 cm ²	608 cm ²
Shaft diameter:	30 mm	28 mm
Blade material:	PAG – Glass reinforced polyamide	
Blade colours available:	●	
Lengths:	160 – 220 cm	
Shaft material:	dural, fiberglass, sanded fiberglass, 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)*
	708.0	890	708.2	940	–	–
	608.0 Light	830	608.2 Light	880		
	718.0**	780	718.2**	830	718.2YP**	860
	618.0 Light	750	618.2 Light**	800	618.2YP Light**	830
	718.0X**	780	718.2X**	830	718.2YPX**	860
	618.0X Light	750	618.2X Light**	800	618.2YPX Light**	830
	728.0	740	728.2	790	728.2YP	820
	628.0 Light	690	628.2 Light	740	628.2YP Light	770

two-piece paddle split with Z ferrule			four-piece paddle split with spring-button ferrule	
	type	weight (g)*	type	weight (g)*
	708.2Z	970	708.4	1040
	608.2Z Light	910	–	–
	718.2Z**	860	718.4**	930
	618.2Z Light**	830	–	–
	718.2ZX**	860	718.4X**	930
	618.2ZX Light**	830	–	–
	728.2Z	820	728.4	890
	628.2Z Light	770	–	–

JUNIOR SEA & TOURING KAYAK PADDLES 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, fiberglass, sanded fiberglass, carbon, sanded carbon



one-piece paddle			two-piece paddle split with spring-button ferrule		two-piece paddle split with YP ferrule		two-piece paddle split with Z ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
	809.0	780	809.2	830	–	–	809.2Z	860
	819.0	660	819.2**	710	819.2YP**	740	819.2Z**	740
	819.0X	660	819.2X**	710	819.2YPX**	740	819.2ZX**	740
	829.0	600	829.2	650	829.2YP	680	829.2Z	680
	829.0X	600	829.2X	650	829.2YPX	680	829.2ZX	680

*Weight at length 200 cm.
**The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.





TNP

PADDLES FOR CANOE & RAFT

Latis

Blade surface area: 764 cm²
Shaft diameter: 30 mm

Blade material: PC – Polycarbonate composite
Blade colours available: ● ●
Lengths: 110 – 170 cm
Shaft material: dural, fiberglass, carbon



one-piece paddle
with polyethylene grip

one-piece paddle
with **wooden grip**

two-piece paddle with polyethylene
grip and spring-button ferrule

	type	weight (g)*	type	weight (g)*	type	weight (g)*
dural	509.0	760	-	-	509.2	800
fiberglass	519.0**	690	519W.0**	690		
carbon	529.0	630	529W.0	630		



Froggy for children

Blade surface area: 675 cm²
Shaft diameter: 28 mm

Blade material: PC – Polycarbonate composite
Blade colours available: ● ●
Lengths: 100 – 135 cm
Shaft material: dural, fiberglass, carbon



one-piece paddle
with polyethylene grip

one-piece paddle
with **wooden grip**

	type	weight (g)*	type	weight (g)*
dural	605.0	620	-	-
fiberglass	615.0**	570	615W.0**	570
carbon	625.0	530	625W.0	530

PADDLES FOR CANOE & RAFT

TNP

Allround Canoe

Blade surface area: 740 cm²
Shaft diameter: 30 mm

Blade material: HDPE – High-density polyethylene
Blade colours available: ● ● ● ●
Lengths: 110 – 170 cm
Shaft material: dural, fiberglass, carbon



one-piece paddle
with polyethylene grip

one-piece paddle
with **wooden grip**

two-piece paddle with polyethylene
grip and spring-button ferrule

three-piece paddle with
polyethylene 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
fiberglass	515.0**	780	515W.0**	780				
carbon	525.0	720	525W.0	720				

Children's Canoe

Blade surface area: 592 cm²
Shaft diameter: 28 mm

Blade material: HDPE – High-density polyethylene
Blade colours available: ●
Lengths: 100 – 135 cm
Shaft material: dural



one-piece paddle with polyethylene grip

	type	weight (g)*
dural	600.0	640





TNP

PADDLES FOR CANOE & RAFT

Raft

Blade surface area: 768 cm²
Shaft diameter: 30 mm

Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Lengths: 110 – 170 cm
Shaft material: dural, fiberglass, carbon



	one-piece paddle with polyethylene grip		one-piece paddle with wooden grip		two-piece paddle with polyethylene grip and spring-button ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*
dural	507.0	820	-	-	507.2	870
fiberglass	517.0**	760	517W.0**	760		
carbon	527.0	690	527W.0	690		



Raft Guide

Blade surface area: 985 cm²
Shaft diameter: 30 mm

Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Lengths: 140 – 170 cm
Shaft material: dural



	one-piece paddle with polyethylene grip	
	type	weight (g)*
dural	504.0	980



PADDLES FOR DRAGON BOATS

TNP

Dragon

Blade surface area: 709 cm²
Shaft diameter: 30 mm

Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Lengths: 100 – 140 cm
Shaft material: dural, fiberglass, carbon



	one-piece paddle with polyethylene grip		one-piece paddle with wooden grip	
	type	weight (g)*	type	weight (g)*
dural	501.0	790	-	-
fiberglass	511.0**	730	511W.0**	730
carbon	521.0	670	521W.0	670



PADDLES FOR KAYAK OR CANOE

TNP

Combination

Blade surface area: 736 cm²
Shaft diameter: 30 mm

Blade material: HDPE – High-density polyethylene
Blade colours available: ●●●●
Shaft material: dural

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

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





Canoe Poles

Shaft material:	dural	fiberglass
Shaft diameter:	30 mm / 1 mm	30,5 mm / 1,25 mm
Ferrule:	spring-button ferrule	
Length:	360 cm	



The ends of fiberglass shafts are carbon-reinforced.

	type	weight (g)*
dural	P00.2	1040
fiberglass	P10.2	1090

Oars

Blade surface area:	626 cm ²
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

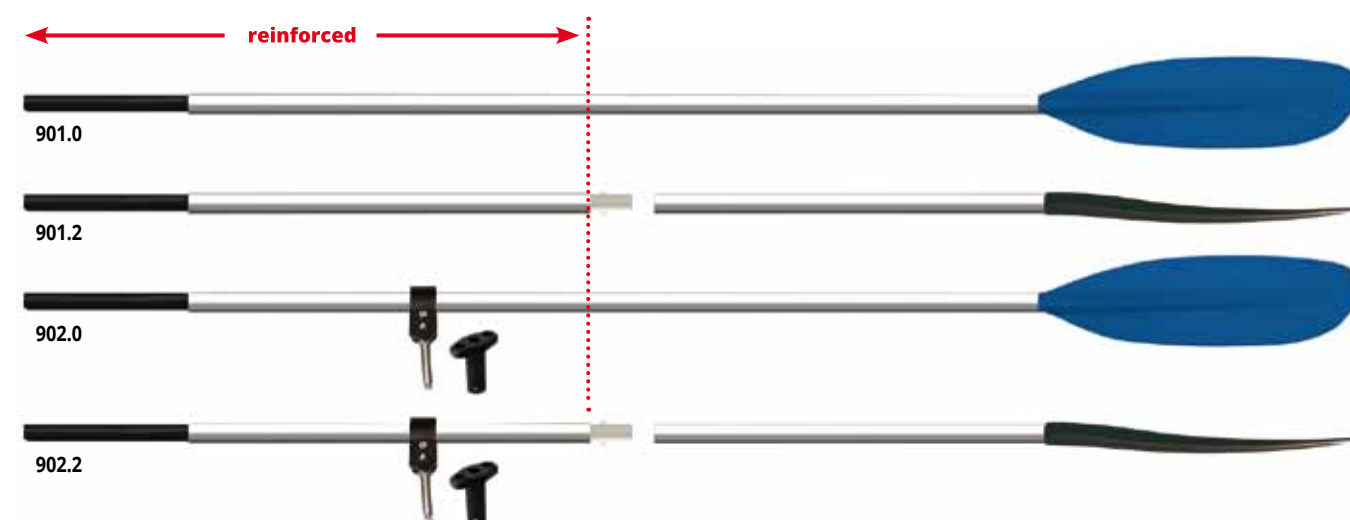
Oarlock from glass injected polyamide and pin from stainless steel, weight 160 g/pc. Type **999.6**



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



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



SUP M / SUP S

	SUP M	SUP S
Blade surface area:	686 cm ²	550 cm ²
Shaft diameter:	30 mm	30 mm

Blade material:	PC – Polycarbonate composite
Blade colours available:	●
Lengths:	148 – 200 cm 143,5 – 195,5 cm
Shaft material:	inner shaft – carbon outer shaft – carbon reinforced fiberglass



two-piece paddle split with polyethylene grip and YP ferrule

		type	weight (g)
fiberglass	SUP M	412.2YP	920
	SUP S	413.2YP	870



SEA & TOURING KAYAK PADDLES

GREENLAND PADDLE

Material:	wood – cedar and spruce
Weight:	680-850 g
Finish:	Blend of natural oils in 5 layers
Length:	215 and 225 cm

Type: **848.0**

Recommended annual reconditioning: Lightly sand and rub on a coat of natural oil.





TNP

KAYAK FISHING PADDLES

Catch

Blade surface area: 547 cm²
Shaft diameter: 30 mm

Blade material: PAG – Glass reinforced polyamide
Blade colours available: ●
Lengths: 180 – 260 cm
Shaft material: dural, fiberglass, sanded fiberglass, 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		two-piece paddle split with Z ferrule	
	type	weight (g)*	type	weight (g)*	type	weight (g)*	type	weight (g)*
dural	709F.0	1030	709F.2	1080	–	–	709F.2Z	1130
fiberglass	719F.0**	880	719F.2**	930	719F.2YP**	960	719F.2Z**	960
sanded fiberglass	719F.0X**	880	719F.2X**	930	719F.2YPX**	960	719F.2ZX**	960
carbon	729F.0	810	729F.2	860	729F.2YP	890	729F.2Z	890

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

Wooden paddle

Blade surface area: 534 cm²
Length: 72 cm

Material: wood
Weight: 456 g



type: **PLD.0**

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 details on **materials** please see **p. 23**



For details on **ferrules** please see **p. 22**

*Weight at length 220 cm.
**The ends of fiberglass shafts are carbon-reinforced.
Custom-made paddles available.

PADDLE BAGS & ACCESSORIES

TNP



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 bag for a three or four-piece paddle set,
water resistant.
(dimensions – unfolded: 100 x 26 cm)

PB1.0



A bag for a two-piece set,
water resistant.
(dimensions – unfolded: 119 x 26 cm)

PB2.0



on 28 mm shaft



on 30 mm shaft

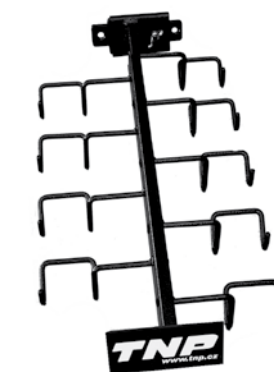
Drip ring for shafts with diameter
28 to 32 mm.

Easy to put on:*



KR2

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



Paddle hanger for 9 paddles.
Each package includes
2 screw-bolts.

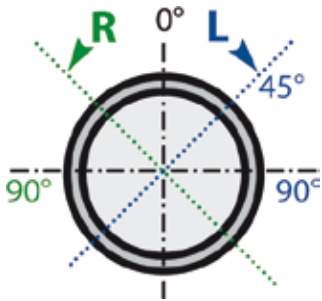
type: **PS5.0**



Paddle hanger for 5 paddles.
Each package includes
2 screw-bolts.

type: **PS4.0**





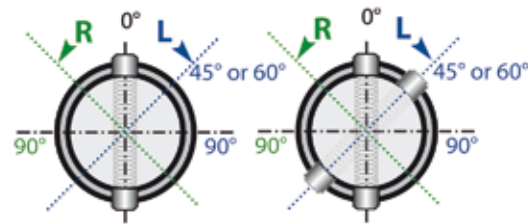
Feathering Angle

Paddles are delivered, by default, with right feather with 60° angle. Adjustments (right-left feather) need to be specified in the 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°

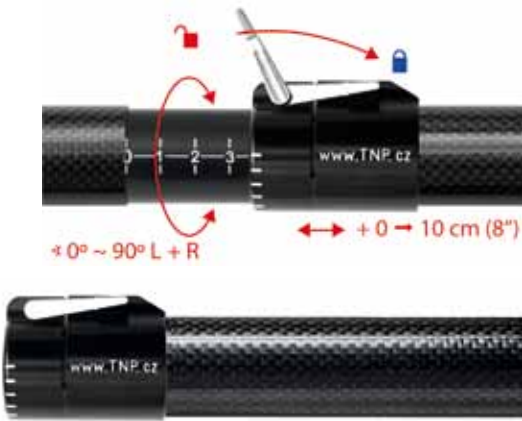


All metal parts of the joint are made from stainless steel.

Vario YP ferrule

- full-range feathering angle options
- allows quick lengthening of paddle **up to 10 cm**, (SUP paddles **up to 20 cm**)
- quick and easy tool-free assembly/disassembly

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



Vario Z ferrule

- full-range feathering angle options
- quick and easy tool-free assembly/disassembly



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)

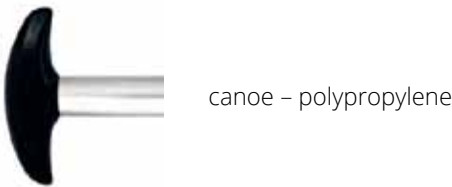
 fiberglass

 sanded fiberglass

 carbon

 sanded carbon

Paddle grips



canoe – polypropylene

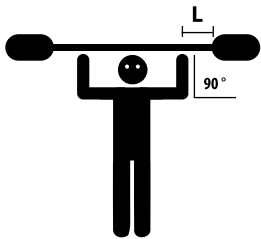
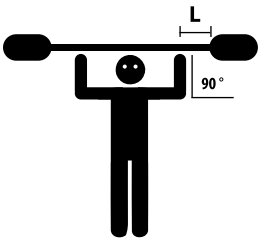
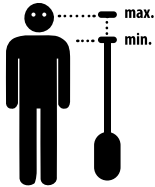
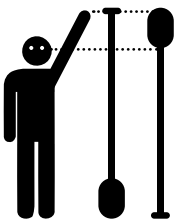


canoe – wooden (walnut)



SUP – polyethylene

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.

WARRANTY

We provide a 3 year warranty on all TNP paddles!

Extended 3 year warranty applies 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.



LAMINEX, společnost s ručením omezeným

České Vrbné 2397, 370 11 České Budějovice, Czech Republic

IČO: 46679766, DIČ (VAT): CZ46679766

49° 00.898 N, 14° 27.020 E

Tel./Fax: +420 385 520 892

E-mail: tnp@tnp.cz



EUROPEAN standard: EN 16083
Class A ref. no. EN 16083:2012: E
CSN EN 16083

www.tnp.cz

