



## RECOMMENDED RETAIL PRICE LIST 2022 From May 16<sup>th</sup> of 2022 Index C

Simon Delvoye



## 2022 NEW PRODUCTS



**SPINEX**  
New range of top down  
furler



**NEX0.9V2 - ratchet version**  
-  
New terminals



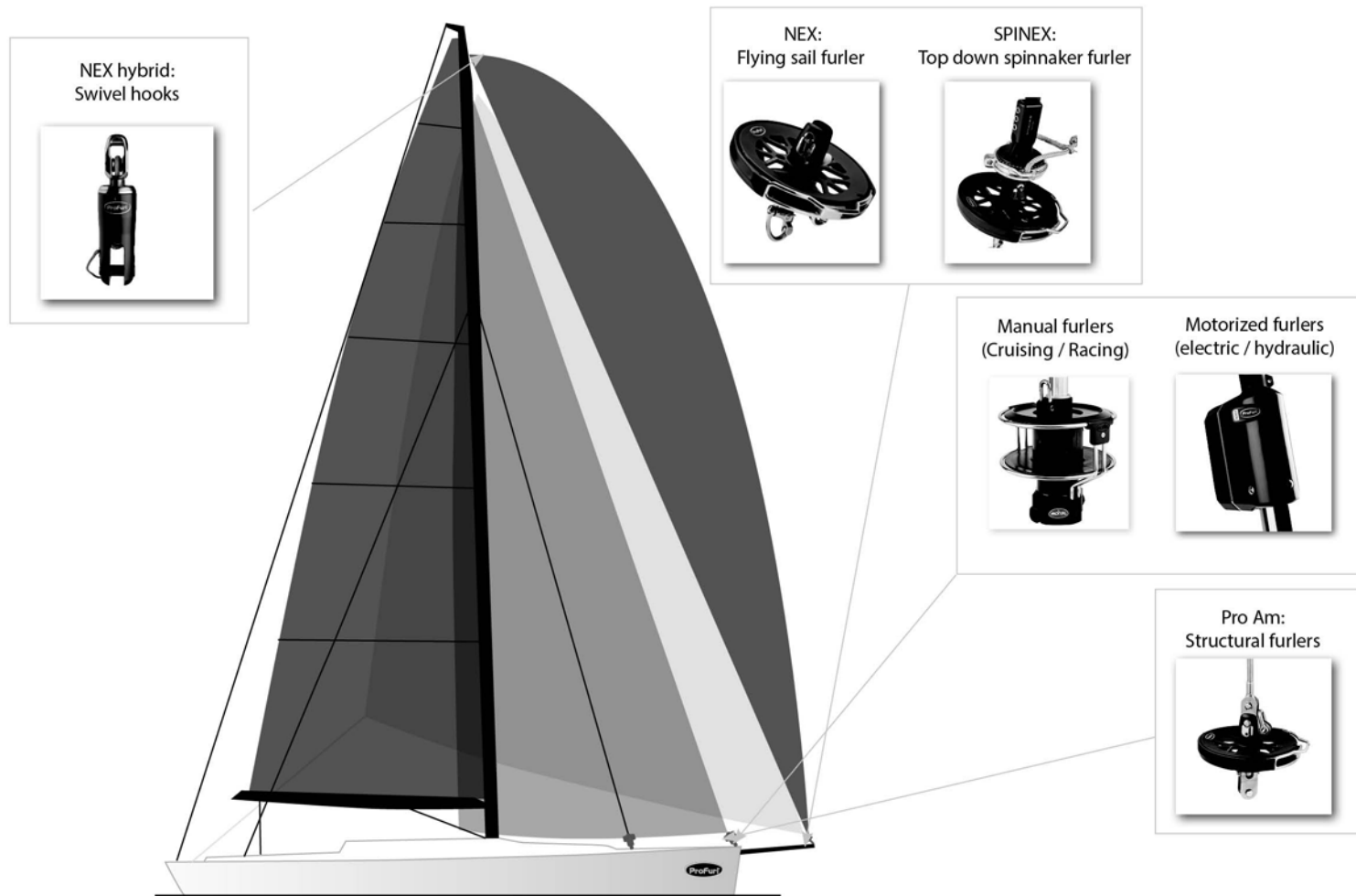
**Smart toggle for  
NEX4.0**

### WICHARD SAS: MAIN OFFICE / ORDERS / SHIPMENTS

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Tel: + 33 (0)473 516 500 - Fax: + 33 (0)473 806 281 - E-mail: [marine@wichard.com](mailto:marine@wichard.com)

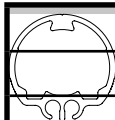
# PROFURL PRODUCT OVERVIEW

## CRUISING BOATS



	Structural system (acts as a forestay for the mast)	Sails which can be used with this system	Partial furling of the sail	Possibility to sail with a sail fully deployed	Possibility to drop the sails	Sailing programs
<b>Manual reefing systems</b>	No	<ul style="list-style-type: none"> <li>• Genoa</li> <li>• Staysail</li> <li>• Solent jib</li> </ul>	Yes	Yes	Yes	<ul style="list-style-type: none"> <li>• Cruising</li> <li>• Ocean racing</li> <li>• Long distance cruising</li> </ul>
<b>Structural furlers</b> <b>PRO AM</b>	Yes	<ul style="list-style-type: none"> <li>• Genoa</li> <li>• Solent jib</li> </ul>	No	Yes	Yes	<ul style="list-style-type: none"> <li>• Regatta / one design</li> <li>• Day boat</li> </ul>
<b>Motorized reefing systems</b>	No	<ul style="list-style-type: none"> <li>• Genoa</li> <li>• Staysail</li> <li>• Solent jib</li> </ul>	Yes	Yes	Yes	<ul style="list-style-type: none"> <li>• Cruising</li> <li>• Long distance cruising</li> </ul>
<b>Flying sail furlers</b> <b>NEX</b>	No	<ul style="list-style-type: none"> <li>• Gennaker</li> <li>• Code zero</li> <li>• Staysail</li> <li>• Solent jib</li> <li>• etc...</li> </ul>	No	Yes	Yes	<ul style="list-style-type: none"> <li>• Ocean racing</li> <li>• Offshore racing</li> <li>• Regatta</li> <li>• Cruising</li> <li>• Long distance cruising</li> </ul>
<b>Top down furler</b> <b>SPINEX</b>	No	<ul style="list-style-type: none"> <li>• Asymmetric spinnaker</li> </ul>	No	Yes	Yes	<ul style="list-style-type: none"> <li>• Cruising</li> <li>• Long distance cruising</li> </ul>

# MANUAL HEADSAIL REEFING-FURLING SYSTEMS



## MANUAL HEADSAIL REEFING-FURLING SYSTEMS

### CRUISING MODELS

Delivered in 2 m sections - round profiles - 10 YEAR WORLDWIDE WARRANTY

MAXSTAY Ø (MM)	MODELS	LENGTH (m) Standard length in bold (other lengths)	PRICE ex.VAT €	EXTRA EXTRUSIONS 2 M LENGTH	OPTIONS	
				PRICE ex.VAT €	MEDIUM or LONG LINK PLATES PRICE ex.VAT €	TURNBUCKLE CYLINDER PRICE ex.VAT €
5	C260	6,50	454.68	-	-	-
		8,5 (maxi)	520.98	-		
6 / 7*	C290 <sup>1</sup>	8,00 (10m, 12m, 14m)	1137.57	115.02	119.99	INCLUDED
7 / 8*	C320 <sup>1</sup>	10,00 (12m, 14m, 16m)	1556.04	128.82	119.99	187.35
8 / 10*	C350 <sup>1</sup>	12,00 (14m, 16m, 18m)	1877.75	189.78	171.09	192.04
10 / 12.7*	C420 <sup>1</sup>	16,00 (18m, 20m)	2889.39	235.79	171.09	265.49
12,7	C430 <sup>1</sup>	18,00 (20m, 22m)	3647.39	235.79	171.09	265.49
14,3	C480	18,00 (20m, 22m)	5502.32	287.55	277.76	289.82
16 / 19*	C520	20,00 (22m, 24m)	7864.75	339.31	277.76	344.69
19	C530	22,00 (24m, 26m)	10259.20	339.31	277.76	344.69

\*: installation with swageless eye - In that case, the sail area recommended must be respected as well as the drum capacity.

Profurl systems may require the installation of a turnbuckle cylinder or long link plates.

<sup>1</sup>Short link plates are delivered as standard. From C290 to C430 models and when fitting without link plates (closed to the deck). the use of SS locking devices is mandatory (see below). In case of fitting with adjustment plates. contact us.

## ACCESSORIES

SS locking device + pin	Part #	Price ex VAT €	Description
C290 & C320	Refer to pin diameter	148.17	Mandatory in case of a fitting without link plates (closed to the deck). Intended for multihulls, wooden masts or yachts for intensive use (charter...).
C350, C420, C430		174.99	
Opening pre feeder	Part #	Price ex VAT €	Description
C290 to C530	7485	86.97	Assists pre feeding the sail in the standard feeder.
Reefing kit	Part #	Price ex VAT €	Description
C260 & C320	P250901	124.26	20 m reefing line ø. 6 + 1 Wichard fairlead part # 21120 + 3 Wichard fairleads part # 20120
C290 to C430	P250902	171.00	25 m reefing line ø. 8 + 1 Wichard fairlead part # 21120 + 4 Wichard fairleads part # 20120
C350 to C480	P250903	187.50	25 m reefing line ø. 10 + 1 Wichard fairlead part # 21120 + 4 Wichard fairleads part # 20120
C430 to C530	P250904	224.40	30 m reefing line ø. 10 + 1 Wichard fairlead part # 21120 + 5 Wichard fairleads part # 20120

# MANUAL HEADSAIL REEFING-FURLING SYSTEMS

MANUAL HEADSAIL REEFING-FURLING SYSTEMS						
RACING MODELS						
Delivered in 2 m sections - oval profiles - 10 YEAR WORLDWIDE WARRANTY						
MAXSTAY Ø (MM)	MODELS	LENGTH (m) Standard length in bold (other lengths)	PRICE ex.VAT €	EXTRA EXTRUSIONS 2 M LENGTH	OPTIONS	
				PRICE ex.VAT €	MEDIUM or LONG LINK PLATES PRICE ex.VAT €	TURNBUCKLE CYLINDER PRICE ex.VAT €
6	R250 <sup>1</sup>	<b>8,00</b> (10m, 12m)	1466.12	155.28	119.99	187.35
8	R350 <sup>1</sup>	<b>12,00</b> (14m, 16m)	2501.24	253.04	119.99	187.35
10	R420 <sup>1</sup>	<b>14,00</b> (16m, 18m)	3478.75	273.75	171.09	265.49
11.1	R430 <sup>1</sup>	<b>16,00</b> (18m, 20m)	4835.82	273.75	171.09	265.49
12.7	R480	<b>18,00</b> (20m, 22m)	6467.78	319.76	277.76	289.82
6	R25010J80	<b>10.00</b>	1702.30	-	R250 version J80: inc turnbuckle cylinder, SS locking device + pin	
	R250KITJ80	-	844.26	-	Complete R250 drum inc turnbuckle cylinder to fit with Harken extrusions	

Profurl systems may require the installation of a turnbuckle cylinder or long link plates. <sup>1</sup> Short link plates are delivered as standard. From R250 to R430: when fitting without link plates (closed to the deck), the use of SS locking devices is mandatory (see below). In case of fitting with adjustment plates, contact us.

ACCESSORIES			
SS locking device + pin	Part #	Price ex VAT €	Description
R250 & R350	Refer to pin diameter	148.17	Mandatory in case of a fitting without link plates (closed to the deck). Intended for multihulls, wooden masts or yachts for intensive use (charter...).
R420 & R430		174.99	
Opening pre feeder	Part #	Price ex VAT €	Description
R250 to R480	7485	INCLUDED	Assists pre feeding the sail in the standard feeder.
Reefing kit	Part #	Price ex VAT €	Description
R250 & R350	P250901	124.26	20 m reefing line ø. 6 + 1 Wichard fairlead part # 21120 + 3 Wichard fairleads part # 20120
R350 to R430	P250902	171.00	25 m reefing line ø. 8 + 4 Wichard fairlead part # 21120 + 4 Wichard fairleads part # 20120
R350 to R480	P250903	187.50	25 m reefing line ø. 10 + 4 Wichard fairlead part # 21120 + 4 Wichard fairleads part # 20120
R420 to R430	P250904	224.40	30 m reefing line ø. 10 + 5 Wichard fairlead part # 21120 + 5 Wichard fairleads part # 20120

# MANUAL HEADSAIL REEFING-FURLING SYSTEMS

MANUAL HEADSAIL REEFING-FURLING SYSTEMS						
BELOW THE DECK - CRUISING MODELS						
Delivered in 2 m sections - round profiles - 10 YEAR WORLDWIDE WARRANTY						
MAX STAY Ø (MM)	MODELS	LENGTH (m) Standard length in bold (other lengths)	PRICE ex.VAT €	EXTRA EXTRUSIONS 2 M LENGTH	OPTIONS	
				PRICE ex.VAT €	MEDIUM or LONG LINK PLATES PRICE ex.VAT €	TURNBUCKLE CYLINDER PRICE ex.VAT €
7	C320SP <sup>1</sup>	12,00 (14m,)	2080.34	128.82	124.18	INCLUDED
8	C350SP <sup>1</sup>	14,00 (16m, 18m)	2430.24	189.78	172.79	INCLUDED
10	C420SP <sup>1</sup>	16,00 (18m, 20m)	3342.42	235.79	172.79	INCLUDED
12,7	C430SP <sup>1</sup>	18,00 (20m, 22m)	4149.18	235.79	172.79	INCLUDED


Profurl systems may require the installation of long link plates.  
<sup>1</sup>: Short link plates are delivered as standard. For all models: when fitting without link plates, the use of SS locking devices is mandatory. In case of fitting with adjustment plates, please contact us.

MANUAL HEADSAIL REEFING-FURLING SYSTEMS						
BELOW THE DECK - RACING MODELS						
Delivered in 2 m sections - oval profiles - 10 YEAR WORLDWIDE WARRANTY						
MAX STAY Ø (MM)	MODELS	LENGTH (m) Standard length in bold (other lengths)	PRICE ex.VAT €	EXTRA EXTRUSIONS 2 M LENGTH	OPTIONS	
				PRICE ex.VAT €	MEDIUM or LONG LINK PLATES PRICE ex.VAT €	TURNBUCKLE CYLINDER PRICE ex.VAT €
6	R250SP <sup>1</sup>	8,00 (10 m, 12 m)	1922.54	155.28	124.18	INCLUDED
8	R350SP <sup>1</sup>	12,00 (14 m, 16 m)	2852.95	253.04	124.18	INCLUDED
10	R420SP <sup>1</sup>	14,00 (16 m, 18 m)	3967.33	273.75	348.21	INCLUDED
11.1	R430SP <sup>1</sup>	16,00 (18 m, 20 m)	5409.36	273.75	348.21	INCLUDED

Profurl systems may require the installation of long link plates.  
<sup>1</sup>: Short link plates are delivered as standard. For all models: when fitting without link plates, the use of SS locking devices is mandatory. In case of fitting with adjustment plates, please contact us.

ACCESSORIES			
SS locking devices + pin	Part #	Price ex VAT €	Description
C320SP, R250SP, R350SP	Refer to pin diameter	153.36	Mandatory in case of a fitting without link plates. Intended for multihulls, wooden masts or yachts for intensive use (charter...)
C350SP, C420SP, C430SP, R420SP, R430SP		176.72	

## STRUCTURAL FURLERS

PRO AM STRUCTURAL FURLERS					
Systems delivered with spool, swivel, halyard swivel, plates for tack point, lower & upper toggles with pin					
3 YEAR WORLDWIDE WARRANTY					
MODELS	Max stay ø (mm)	Max working load Kg*	Halyard swivel working load Kg	PRICE ex.VAT €	
PRO AM 1.0 V2	5	1000 Kg	600 Kg	1365.78	
PRO AM 2.0 V2	6	1500 Kg	600 Kg	1488.97	
PRO AM 3.0 V2	7	2000 Kg	600 Kg	1703.21	

\*: The spool and swivel working loads take into consideration the stainless steel cable breaking loads used as a forestay

# FLYING SAIL FURLERS



NEX FLYING SAILS FURLER - WITH SPOOL STANDARD VERSION				
PRICE INCLUDES TERMINALS - 3 YEAR WORDLWIDE WARRANTY				
MODELS	Part #	Working load Kg	Description	Price ex VAT €
NEX0.9	NEX0.9V2	900 Kg	Spool + Wichard clevis pin snap shackle (part # 54100) + Swivel + eye part# 59096	713.69
NEX1.5	NEX1.5V2	1500 Kg	Spool + Wichard clevis pin snap shackle (part # 54100) + Swivel + Wichard shackle part# 11203	933.28
NEX2.5	NEX2.5V2	2500 Kg	Spool + Wichard clevis pin snap shackle (part # 54101) + Swivel + Wichard shackle part# 11204	1405.41
NEX4.0	NEX4.0V2	4000 Kg	Spool + Wichard clevis pin snap shackle (part # 54102) + Swivel + Wichard shackle part# 11205	2139.72
NEX6.5	NEX6.5V2	6500 Kg	Spool + Wichard Speedlink trigger snap shackle (part # 59206) + Swivel + Wichard shackle part # 11206	3417.13
NEX8.0	NEX8.0V2	8000 Kg	Spool + Swivel - Terminals to be defined	4499.04
NEX12.0	NEX12.0V2	12.000 Kg	Spool + Swivel - Terminals to be defined	10497.76



NEX FLYING SAILS FURLER - WITH SPOOL RATCHET «FURLASSIST» VERSION				
PRICE INCLUDES TERMINALS - 3 YEAR WORDLWIDE WARRANTY				
MODELS	Part #	Working load Kg	Description	Price ex VAT €
NEX0.9	<u>NEX0.9V2R</u>	900 Kg	Spool + RATCHET FURLASSIST (part # P590940) Wichard clevis pin snap shackle (part # 54100) + Swivel + eye part# 59096	812.51
NEX1.5	<u>NEX1.5V2R</u>	1500 Kg	Spool + RATCHET FURLASSIST (part # P591540) + Wichard clevis pin snap shackle (part # 54100) + Swivel + Wichard shackle part# 11203	1032.10
NEX2.5	<u>NEX2.5V2R</u>	2500 Kg	Spool + RATCHET FURLASSIST (part # P592540) + Wichard clevis pin snap shackle (part # 54101) + Swivel + Wichard shackle part# 11204	1515.21
NEX2.5 SPEED	<u>NEX2.5V2R SPEED</u>	2500 Kg	Spool + RATCHET FURLASSIST (part # P592540) + Wichard clevis pin snap shackle (part # 54101) + Swivel + Wichard shackle part# 11204 - <b>SPOOL DIAMETER: 150 mm</b>	1515.21
NEX4.0	<u>NEX4.0V2R</u>	4000 Kg	Spool + RATCHET FURLASSIST (part # P594040) + Wichard clevis pin snap shackle (part # 54102) + Swivel + Wichard shackle part# 11205	2249.52
NEX4.0 SPEED	<u>NEX4.0V2R SPEED</u>	4000 Kg	Spool + RATCHET FURLASSIST (part # P594040) + Wichard clevis pin snap shackle (part # 54102) + Swivel + Wichard shackle part# 11205 - <b>SPOOL DIAMETER: 180 mm</b>	2249.52
NEX6.5	<u>NEX6.5V2R</u>	6500 Kg	Spool + RATCHET FURLASSIST (part # P596540) + Wichard Speedlink trigger snap shackle (part # 59206) + Swivel + Wichard shackle part # 11206	3581.83
NEX8.0	<u>NEX8.0V2R</u>	8000 Kg	Spool + Swivel + RATCHET FURLASSIST (part # P598040) + Terminals: to be defined	4766.84
NEX12.0	<u>NEX12.0V2R</u>	12.000 Kg	Spool + Swivel + RATCHET FURLASSIST (part # P591240) - Terminals to be defined	10765.56



RATCHET FURLASSIST			
FOR MODELS	Part #	Description	Price ex VAT €
NEX0.9	<u>P590940</u>	<b>NEW -</b> <b>RATCHET FEATURE - FURLASSIST</b> <ul style="list-style-type: none"> <li>• Better control of furling</li> <li>• Avoid accidental unfurling of the sail</li> <li>• Permanent engagement of the pawl                             <ul style="list-style-type: none"> <li>• Operates in both directions</li> <li>• Easy installation (2 screws)</li> </ul> </li> </ul>	138.02
NEX1.5	<u>P591541</u>		138.02
NEX2.5	<u>P592541</u>		149.53
NEX4.0	<u>P594041</u>		172.53
NEX6.5	<u>P596541</u>		207.04
NEX8.0	<u>P598040</u>		287.55
NEX12.0	<u>P591240</u>		310.55



# FLYING SAIL FURLERS

## TERMINALS

FOR MODELS	Part #	Description	Price ex VAT €
<b>Eye - Can be used as terminal on swivel or spool</b>			
NEX0.9	<b>P590945</b>	Only for NEX0.9 spool - Max inner dia: 11 mm	33.36
NEX1.5	<b>P591545</b>	Option for NEX1.5 - Max inner dia: 13 mm	44.86
NEX2.5	<b>P592545</b>	Option for NEX2.5 - Max inner dia: 17 mm	56.36
NEX4.0	<b>P594045</b>	Option for NEX4.0 - Max inner dia: 22 mm	67.86
NEX6.5	<b>P596545</b>	Option for NEX6.5 - Max inner dia: 28 mm	79.36
NEX8.0	<b>P598045</b>	Option for NEX8.0 - Max inner dia: 32 mm*	138.02
NEX12.0	<b>59248</b>	Option for NEX12.0 - Max inner dia: 28 mm*	379.57
<b>HALYARD BLOCK - Can be used as terminal on swivel or spool</b>			
NEX2.5	<b>P592530</b>	Option for NEX2.5 - Rope max dia: 10 mm	333.56
NEX4.0	<b>P594030</b>	Option for NEX4.0 - Rope max dia: 12 mm	437.08
NEX6.5	<b>P596530</b>	Option for NEX 6.5 - Rope max dia: 14 mm	575.10
NEX8.0	<b>P598030</b>	Option for NEX 8.0 - Rope max dia : 18 mm	920.16
NEX12.0	<b>P591230</b>	Option for NEX 12.0 - Rope max dia: 22 mm	1667.79
<b>MXEVO: HALYARD SHACKLE - Can be used as terminal on swivel or spool</b>			
NEX0.9 & NEX1.5	<b>11603</b>	MXEVO dia 6 - Option - Rope max dia: 8 mm	52.91
NEX2.5	<b>11604</b>	MXEVO dia 8 - Option - Rope max dia: 10 mm	66.71
NEX4.0	<b>11605</b>	MXEVO dia 10 - Option - Rope max dia: 14 mm	98.92
<b>SOLID SHEAVE: 2/1 or 3/1 purchase - Can be used as terminal on swivel or spool- Quick pin</b>			
NEX1.5	<b>55018</b>	Option - for NEX1.5 - Max inner dia: 10 mm	61.26
NEX2.5	<b>54555</b>	Option - for NEX2.5 - Max inner dia: 12 mm	76.46
NEX4.0	<b>54105</b>	Option - for NEX4.0 - Max inner dia: 16 mm	117.10
NEX6.5	<b>54554</b>	Option - for NEX6.5 - Max inner dia: 18 mm	181.19
NEX8.0	<b>P598050</b>	Option - for NEX8.0 - Max inner dia: 23 mm	402.57
NEX12.0	<b>P591250</b>	Option - for NEX12.0 - Max inner dia: 25 mm	517.59
<b>Trigger snap shackle - Can be used as lower terminal</b>			
NEX6.5	<b>59206</b>	Trigger snap shackle - with trigger ball	316.31
NEX8.0	<b>2957</b>	Trigge snap shackle - Working load: 8T	840.10
<b>SOFT SNATCH BLOCKS</b>			
NEX1.5	<b>36010</b>	Soft snatch block - Working load: 2T - max rope size: 10 mm	244.95
NEX2.5	<b>36020</b>	Soft snatch block - Working load: 3T - max rope size: 12 mm	312.34
NEX4.0	<b>36030</b>	Soft snatch block - Working load: 4.5T - max rope size: 16 mm	462.98
NEX6.5	<b>36040</b>	Soft snatch block - Working load: 7T - max rope size: 20 mm	686.92

## SMART TOGGLE BY CYCLOPS MARINE

FOR MODEL	Part #	Description	Price ex VAT €
NEX4.0	<b>55120</b>	Smart toggle for NEX 4.0	2127.87

## SWIVEL HOOK - 4.0

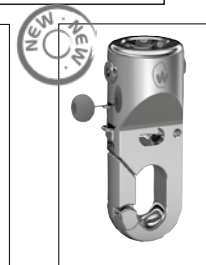
FOR MODEL	Part #	Description	Price ex VAT €
NEX4.0	<b>P594035</b>	Swivel hook 4.0 - for Class 40 Working load: 4.0T - Breaking load: 7.0T	4652.22

## PACK SPOOL + SWIVEL HOOK 4.0

FOR MODELS	Part # NEX	Part # Hook	Description	Price ex VAT €
NEX4.0	<b>P594010</b>	<b>P594035</b>	NEX4.0 spool + 4T swivel hook - WITHOUT SPOOL TERMINAL	5677.36



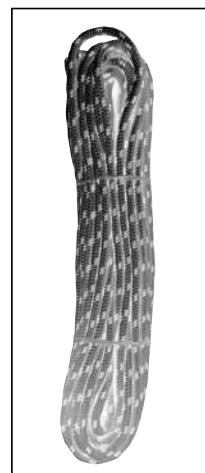
\*: only on swivel



# FLYING SAIL FURLERS

## ACCESSORIES IN OPTION

FOR MODELS	Part #	Description	Price ex VAT €
<b>SPLICED FURLING LINE - POLYESTER BRAID: BEIGE</b>			
NEX0.9 & NEX1.5	<b>54122</b>	Dia 8 mm - Length: 12 m	79.08
	<b>54123</b>	Dia 8 mm - Length: 14 m	85.95
	<b>54124</b>	Dia 8 mm - Length: 16 m	92.81
	<b>54139</b>	Dia 8 mm - Length: 18 m	99.68
	<b>54137</b>	Dia 8 mm - Length: 20 m	106.55
NEX2.5 NEX4.0 NEX6.5	<b>54129</b>	Dia 10 mm - Length: 14 m	99.75
	<b>54125</b>	Dia 10 mm - Length: 16 m	108.45
	<b>54126</b>	Dia 10 mm - Length: 18 m	117.17
	<b>54127</b>	Dia 10 mm - Length: 20 m	125.88
	<b>54128</b>	Dia 10 mm - Length: 22 m	134.58
	<b>54131</b>	Dia 10 mm - Length: 24 m	143.31
	<b>54174</b>	Dia 10 mm - Length: 26 m	152.01
	<b>54186</b>	Dia 10 mm - Length: 28 m	160.72
	<b>54278</b>	Dia 10 mm - Length: 30 m	169.43
	<b>54132</b>	Dia 10 mm - Length: 32 m	178.14
<b>CLAMPS for ANTI-TORQUE CABLES</b> <ul style="list-style-type: none"> <li>• For gennaker and code: use mandatory Marlow ProDrive2 A/T cable</li> <li>• For asymmetric spinnaker: can be used with most of A/T cables on the market</li> </ul>			
NEX0.9	<b>7321</b>	Clamp - 9 mm dia cable	64.82
NEX1.5	<b>7322</b>	Clamp - 11 mm dia cable	81.34
NEX2.5	<b>7323</b>	Clamp - 13 mm dia cable	95.49
NEX4.0	<b>7324</b>	Clamp - 15 mm dia cable	124.15
<b>ANTI-TORQUE CABLE CUT AT LENGTH - DYNEX - HAMPIDJAN</b>			
Cable dia	Part #	Description	
Dia 9	<b>56020</b>	Dynex A/T cable - 9 mm dia	10.52
Dia 11	<b>56021</b>	Dynex A/T cable - 11 mm dia	14.46
Dia 13	<b>56022</b>	Dynex A/T cable - 13 mm dia	20.97
Dia 15	<b>56023</b>	Dynex A/T cable - 15 mm dia	29.86
<b>ANTI-TORQUE CABLE CUT AT LENGTH - MARLOW PRODRIVE 2</b>			
Cable dia	Part #	Description	
Dia 9	<b>56120</b>	Marlow ProDrive2 A/T cable - 9 mm dia	13.23
Dia 11	<b>56121</b>	Marlow ProDrive2 A/T cable - 11 mm dia	17.74
Dia 13	<b>56122</b>	Marlow ProDrive2 A/T cable - 13 mm dia	20.87
Dia 15	<b>56123</b>	Marlow ProDrive2 A/T cable - 15 mm dia	32.75



## ACCESSORIES IN OPTION

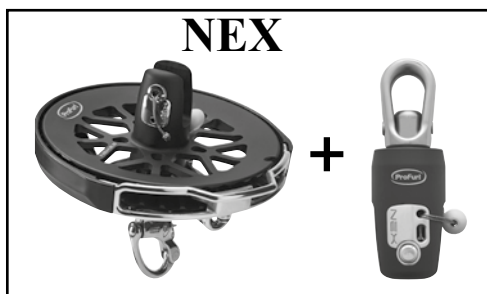
FOR MODELS	Part #	Description	Price ex VAT €
<b>STAINLESS STEEL THIMBLES - Unit price</b>			
NEX0.9	<b>59164</b>	Stainless steel thimble - for 9 mm cable	7.21
NEX1.5	<b>59025</b>	Stainless steel thimble - for 11 mm cable	11.19
NEX2.5	<b>59026</b>	Stainless steel thimble - for 13 mm cable	14.49
NEX4.0	<b>59027</b>	Stainless steel thimble - for 15 mm cable	19.36
NEX6.5 & NEX8.0	<b>59028</b>	Stainless steel thimble - for 20 mm cable	33.81
<b>ALUMINIUM THIMBLES - Unit price</b>			
NEX1.5	<b>59165</b>	Aluminium thimble - for 11 mm cable	44.86
NEX2.5	<b>59166</b>	Aluminium thimble - for 13 mm cable	48.62
NEX4.0	<b>59167</b>	Aluminium thimble - for 15 mm cable	62.80
NEX6.5 & NEX8.0	<b>59168</b>	Aluminium thimble - for 19 mm cable	161.03
NEX12.0	<b>59279</b>	Aluminium thimble - for 21 mm cable	437.08
<b>CABLELESS THIMBLES FOR SAILS WITHOUT ANTI-TORQUE CABLE - ALUMINIUM - Unit price</b>			
NEX2.5	<b>59210</b>	Top thimble - for NEX 2.5	273.51
	<b>59211</b>	Bottom thimble - for NEX 2.5	292.39
NEX4.0	<b>59212</b>	Top thimble - for NEX 4.0	348.97
	<b>59213</b>	Bottom thimble - for NEX 4.0	360.76
NEX6.5 & NEX8.0	<b>59214</b>	Top thimble - for NEX 6.5 & 8.0	485.73
	<b>59215</b>	Bottom thimble - for NEX 6.5 & NEX 8.0	509.30





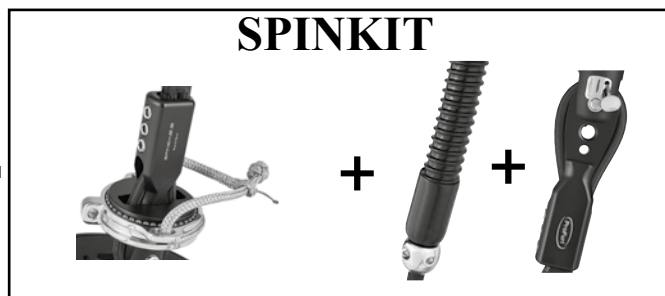
# FLYING SAIL FURLERS FOR ASYMETRIC SPINNAKER

SPINEX =



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+



## SPINEX TOP DOWN SPINNAKER FURLER - STANDARD VERSION

PRICE INCL: 1 spool, 1 swivel, top and bottom terminals, anti-torque cable with sleeves, cable end fittings, thimbles, free tack point- 3 YEAR WORDLWIDE WARRANTY

MODELS	Cable: Dia / Length	Part # NEX	Part # SPINKIT	Price ex VAT €
SPINEX 0.9	9 mm / 14 m	NEX0.9V2	SPIN0.9V2	1571.94
SPINEX 1.5	11 mm / 17 m	NEX1.5V2	SPIN1.5V2	1884.90
SPINEX 2.5	13 mm / 20 m	NEX2.5V2	SPIN2.5V2	2789.24
SPINEX 4.0	15 mm / 25 m	NEX4.0V2	SPIN4.0V2	3745.08
SPINEX 6.5	17 mm / 30 m	NEX6.5V2	SPIN6.5V2	5613.59
SPINEX 8.0	19 mm / 35 m	NEX8.0V2	SPIN8.0V2	7393.11



## SPINEX TOP DOWN SPINNAKER FURLER - RATCHET «FURLASSIST» VERSION

PRICE INCL: 1 spool, 1 ratchet «FURLASSIST» 1 swivel, top and bottom terminals, anti-torque cable with sleeves, cable end fittings, thimbles, free tack point- 3 YEAR WORDLWIDE WARRANTY

MODELS	Cable: Dia / Length	Part # NEX	Part # SPINKIT	Price ex VAT €
SPINEX 0.9	9 mm / 14 m	<u>NEX0.9V2R</u>	SPIN0.9V2	1670.76
SPINEX 1.5	11 mm / 17 m	<u>NEX1.5V2R</u>	SPIN1.5V2	1983.72
SPINEX 2.5	13 mm / 20 m	<u>NEX2.5V2R</u>	SPIN2.5V2	2899.04
SPINEX 4.0	15 mm / 25 m	<u>NEX4.0V2R</u>	SPIN4.0V2	3854.88
SPINEX 6.5	17 mm / 30 m	<u>NEX6.5V2R</u>	SPIN6.5V2	5778.29
SPINEX 8.0	19 mm / 35 m	<u>NEX8.0V2R</u>	SPIN8.0V2	7660.91



## SPINKIT: TURN YOUR NEX IN SPINEX

PRICE INCL: anti-torque cable with sleeves, cable end fittings, free tack point  
3 YEAR WORDLWIDE WARRANTY

MODELS	Cable: Dia / Length	Part # SPINKIT	Price ex VAT €
SPINEX0.9	9 mm / 14 m	SPIN0.9V2	858.25
SPINEX1.5	11 mm / 17 m	SPIN1.5V2	951.62
SPINEX2.5	13 mm / 20 m	SPIN2.5V2	1383.83
SPINEX4.0	15 mm / 25 m	SPIN4.0V2	1605.36
SPINEX6.5	17 mm / 30 m	SPIN6.5V2	2196.46
SPINEX8.0	19 mm / 35 m	SPIN8.0V2	2894.07



# MOTORIZED HEADSAIL FURLERS

## NDE2: MOTORIZED FURLERS- ELECTRIC MODELS

Delivered in 2 m sections - round profiles

MODELS	Max stay ø (mm)	LENGTH (m)	PRICE ex.VAT €	Extra extrusions 2 m length
				ex.VAT €
NDE2 - MULTI-ENGINE TECHNOLOGY - 12 OR 24 V - 2 YEAR WORLDWIDE WARRANTY INCLUDED: TURNBUCKLE-CYLINDER, LINK PLATES, TOGGLE, CIRCUIT BREAKER, RELAY BOX				
NDE2 C350	8 / 10*	14	4641.72	189.78
NDE2 C420	10 / 12.7*	16	6535.54	235.79
NDE2 C430	12,7	18	6783.11	235.79
NDE2 - MONO-ENGINE TECHNOLOGY - 12 OR 24 V - 3 YEAR WORLDWIDE WARRANTY INCLUDED: TURNBUCKLE-CYLINDER, STAINLESS STEEL TUBE, TOGGLE, CIRCUIT BREAKER, RELAY BOX				
NDE2 C480	14,3	18	8652.17	287.55
NDE2 C520	16 / 19*	20	11759.04	339.31
NDE2 C530	19	22	14903.44	339.31
NDE2 C600	22*	24	17285.78	347.42



## NDH2: MOTORIZED FURLERS - HYDRAULIC MODELS

Delivered in 2 m sections - round profiles - 3 YEAR WORLDWIDE WARRANTY

MODELS	Max stay ø (mm)	LENGTH (m)	PRICE ex.VAT €	Extra extrusions 2 m length
				ex.VAT €
NDH2 C480	14.3	18	17181.20	287.55
NDH2 C520	16 / 19*	20	17868.43	339.31
NDH2 C530	19	22	19464.11	339.31
NDH2 C600	22*	24	21284.74	347.42

**HYDRAULIC SYSTEMS:** Contact us for delivery time

### MOTORIZATION KITS FOR NDE2 ELECTRIC FURLER

**INCLUDED:**  
GEAR MOTOR, RELAY BOX,  
CIRCUIT BREAKER, TURNBUCKLE  
CYLINDER, TOGGLE + LINK PLATES OR  
STAINLESS STEEL TUBE

MODELS	Max stay ø (mm)	PRICE ex.VAT €
NDE2 C350	8 / 10*	3990.12
NDE2 C420	10 / 12.7	4270.38
NDE2 C430	12.7	4270.38
NDE2 C480	14.3	6015.68
NDE2 C520	16 / 19	7736.20
NDE2 C530	19	7736.20
NDE2 C600	22*	10726.71

### MOTORIZATION KITS FOR NDH2 HYDRAULIC FURLER

**INCLUDED:**  
GEAR MOTOR, RELAY BOX, CIRCUIT BREAKER,  
TURNBUCKLE CYLINDER, TOGGLE +  
STAINLESS STEEL TUBE

MODELS	Max stay ø (mm)	PRICE ex.VAT €
NDH2 C480	14.3	14544.07
NDH2 C520	16 / 19*	14791.64
NDH2 C530	19	15794.23
NDH2 C600	22*	17081.54



### ACCESSORIES for MOTORIZED SYSTEMS

Description	Price ex. VAT €
Wired remote controller Part # 53320	147.93
Radio remote controller Part # 53310	480.80

\*: installation with swageless eye - In that case, the sail area recommended must be respected as well as the drum capacity.

# MOTORIZED FLYING SAIL FURLERS

MOTORIZED FLYING SAIL FURLERS NEX <sup>e</sup>			
PRICE INCL TERMINALS + POWER SUPPLY BOX- 3 YEAR WORDLWIDE WARRANTY			
MODELS / PART #	Description	Price ex VAT €	Types of sail
NEXE 4.0V12	4T motorized flying sails furler included: 12V gear motor + NEX5.0 swivel + Power supply box	8094.91	<b>For light sails: gennaker, code 0</b>
NEXE 4.0V24	4T motorized flying sails furler included: 24V gear motor + NEX5.0 swivel + Power supply box		
NEXE 8.0V12	8T motorized flying sails furler included: 12V gear motor + NEX8.0 swivel + Power supply box	8833.14	
NEXE 8.0V24	8T motorized flying sails furler included: 24V gear motor + NEX8.0 swivel + Power supply box		



MOTORIZED FLYING SAIL FURLERS SPINEX <sup>e</sup>					
PRICE INCL TERMINALS + POWER SUPPLY BOX + SPIN KIT (incl: swivel tack point, sleeves, thimbles, anti-torque cable) - 3 YEAR WORDLWIDE WARRANTY					
MODELS / PART #	PART # NEXE	PART # SPINKIT	Description	Price ex VAT €	Types of sail
SPINEXE 4.0V12	NEXE 4.0	SPIN 4.0 V2	NEXE 4.0 12V + power supply box + Spin 4.0 - long 25 m	9778.20	For asymmetrical spinnakers
SPINEXE 4.0V24	NEXE 4.0	SPIN 4.0 V2	NEXE 4.0 24V + power supply box + Spin 4.0 - long 25 m		
SPINEXE 8.0V12	NEXE 8.0	SPIN 8.0 V2	NEXE 8.0 12V + power supply box + Spin8.0 - long 35 m	11867.70	
SPINEXE 8.0V24	NEXE 8.0	SPIN 8.0 V2	NEXE 8.0 24V + power supply box + Spin8.0 - long 35 m		



NEX <sup>e</sup> MOTORIZATION KITS				
Convert a manual flying sail furler into a motorized one *				
PRICE INCL TERMINALS + POWER SUPPLY BOX- 3 YEAR WORDLWIDE WARRANTY				
MODELS	Part #	Description	Price ex VAT €	Types of sails
NEXE 4.0 V12	P585015 + P274038	12V gear motor + power supply box	7649.95	<b>For light sails: gennaker, code 0...</b>
NEXE 4.0 V24	P585010 + P274039	24V gear motor + power supply box		
NEXE 8.0 V12	P588015 + P274038	12V gear motor + power supply box		
NEXE 8.0 V24	P588010 + P274039	24V gear motor + power supply box		



OPTIONS: SWIVEL TACK POINTS			
Part #	Description	Price ex VAT €	Types of sails
P585100	NEX <sup>e</sup> 5.0 swivel tack point (add to P585015)	651.72	<b>For asymmetrical spinnakers</b>
P588100	NEX <sup>e</sup> 8.0 swivel tack point (add to P588015 or to P588010)	1303.43	



ACCESSORIES for MOTORIZED SYSTEMS	
Description	Price ex. VAT €
Wired remote controller Part # 53320	147.93
Radio remote controller Part # 53310	480.80
Power cable (between power supply box & deck plate - Length: 6m - Part # 54950)	171.82
Power cable (between power supply box & deck plate - Length: 10m - Part # 54951)	220.45

















## RACING BOATS



	Structural system (acts as a forestay for the mast)	Sails which can be used with this system	Partial furling of the sail	Possibility to sail with a sail fully deployed	Possibility to drop the sails	Sailing programs
<b>Flying sail furlers NEX HYBRID Swivel Hooks</b>	No	<ul style="list-style-type: none"> <li>• Gennaker</li> <li>• Code zero</li> <li>• Sails with hooks</li> </ul>	No	Yes	Yes	<ul style="list-style-type: none"> <li>• Ocean racing</li> <li>• Maxi-yachts</li> </ul>
<b>NEX HYBRID</b>	No	<ul style="list-style-type: none"> <li>• Sails with hook</li> </ul>	No	Yes	Yes	<ul style="list-style-type: none"> <li>• Ocean racing</li> <li>• Maxi-yachts</li> </ul>
<b>Flying sail furlers NEX</b>	No	<ul style="list-style-type: none"> <li>• Gennaker</li> <li>• Code zero</li> <li>• Staysail</li> <li>• Solent jib• etc...</li> </ul>	No	Yes	Yes	<ul style="list-style-type: none"> <li>• Ocean racing</li> <li>• Offshore racing</li> <li>• Regatta</li> <li>• Cruising</li> <li>• Long distance cruising</li> </ul>
<b>Stayfurlers NEX STR</b>	Yes	<ul style="list-style-type: none"> <li>• Genoa</li> <li>• Staysail</li> <li>• Solent jib</li> </ul>	No	Yes	No	<ul style="list-style-type: none"> <li>• Ocean racing</li> <li>• Offshore racing</li> <li>• Regatta / one design</li> <li>• Day boat</li> </ul>

# STAYFURLERS

NEXSTR: STAYFURLER - TERMINALS ARE INCLUDED						
Choose your standard stayfurler model					Coding	
What is your cable made of and what is its diameter?					<b>NEX STR 5.0</b> 	
①	Stainless steel wire		Fiber cable	Model size that corresponds to the cable		
	1 x 19	Rod	Size			
	8 mm	# 10	9T - 14T			NEX STR 4.0
	10 mm	# 17	14T			NEX STR 5.0
	12 mm	# 22	19T			NEX STR 8.0
	14 mm	# 30	24T			NEX STR 10.0
16 mm	# 40	30T	NEX STR 12.0			
What type of cable do you have? Mark F or N					<b>NEX STR 5.0 - N</b> 	
②	Thimble: F  Biconic (Navtec): N 					
What type of drum do you want? - Mark S or D					<b>NEX STR 5.0 - NS</b> 	
③	Spool: S  Drum: D 					
What are the deck terminals? - Mark E, L or P					<b>NEX STR 5.0 - NSE</b> 	
④	Eye: E  Lashing eye: L  Purchase: P 					
What are the mast terminals? - Mark E or L					<b>NEX STR 5.0 - NSEE</b> 	
⑤	Eye: E  Lashing eye: L 					
Part number of the complete stayfurler: <b>NEXSTR 5.0 NSEE</b>						

STAYFURLERS: NEX STR					
PRICE INCL TERMINALS - 3 YEAR WORDLWIDE WARRANTY					
MODELS	Max working load Kg	Type of cable	Type of lower mechanism	Part # + xx (terminals)	Price ex VAT €
NEX STR 4.0	4000	Biconic (N)	Spool (S)	NEX STR 4.0 NS +xx	3903.04
NEX STR 5.0	5000	Biconic (N)	Spool (S)	NEX STR 5.0 NS + xx	4146.98
		Thimbles	Spool (S)	NEX STR 5.0 FS + XX	4763.52
NEX STR 8.0	8000	Thimbles (F)	Spool (S)	NEX STR 8.0 FS + xx	8281.75
			Drum (D)	NEX STR 8.0 FD + xx	9523.41
		Biconic (N)	Spool (S)	NEX STR 8.0 NS + xx	7306.01
			Drum (D)	NEX STR 8.0 ND + xx	7915.86
NEX STR 10.0	10.000	Thimbles (F)	Spool (S)	NEX STR 10.0 FS + xx	11331.01
			Drum (D)	NEX STR 10.0 FD + xx	11940.85
		Biconic (N)	Spool (S)	NEX STR 10.0 NS + xx	10477.21
			Drum (D)	NEX STR 10.0 ND + xx	10477.21
NEX STR 12.0	12.000	Thimbles (F)	Spool (S)	NEX STR 12.0 FS + xx	12916.61
			Drum (D)	NEX STR 12.0 FD + xx	13404.48
		Biconic (N)	Spool (S)	NEX STR 12.0 NS + xx	11331.01
			Drum (D)	NEX STR 12.0 ND + xx	11696.91

# STAYFURLERS



NEX HYBRID: SPOOL - SWIVELS - SWIVEL HOOKS			
3 YEAR WORLDWIDE WARRANTY			
MODELS	Part #	Description	Price ex VAT €
NEX HYBRID FLYING SAIL FURLERS			
NEX4.0	P594035	SWIVEL HOOK - WL: 4T	4652.22
NEX6.X	P556010	SPOOL for NEX HYBRID 6.X - WL 6.5T	4932.27
	P556014	SPOOL for TOP DOWN NEX HYBRID 6.X - WL 6.5T	6246.80
	P556020	SWIVEL for NEX HYBRID 6.X - WL 6.5T	2864.99
	P556038	SWIVEL HOOK for NEX HYBRID 6.X - WL 6.5T	8426.43
NEX8.X	P558310	SPOOL for NEX HYBRID 8.X - WL 8T	4295.19
	P558320	SWIVEL for NEX HYBRID 8.X - WL 8T	2455.94
	P559038	SWIVEL HOOK for NEX HYBRID 8.X - WL 8T	8547.10
	P558311	DRUM for NEX HYBRID 8.X - WL 8T	4327.65
NEX9.X	P558210	SPOOL for NEX HYBRID 9.X - SWL 9.5T	3685.15
	P558211	DRUM for NEX HYBRID 9.X - SWL 9.5T	3651.45
	P558220	SWIVEL for NEX HYBRID 9.X - SWL 9.5T	2668.37
NEX HYBRID STAYFURLERS			
NEX9.X	P569X114	SPOOL for NEXSTR HYBRID 9.X - SWL 9.5T	3707.63
	P569X214	DRUM for NEXSTR HYBRID 9.X - SWL 9.5T	3685.15
	P569X314	SWIVEL for NEX HYBRID 9.X - SWL 9.5T	2696.46

# Specific Sales Terms for Profurl products prevailing over our General Sales Terms Sales to professionals only

## 1.General clause

Placing an order implies the buyer's full and unreserved acceptance of WICHARD S.A.S. General Sales Terms. The Specific Sales Terms prevail for the articles ordered from this price list.

## 2.Deliveries

In Metropolitan France:

For each orders « an order processing package including shipping costs of €30 net excluding tax will be invoiced ».

Export:

Minimum order amount 300 € net ex-VAT (excluding services, marking, painting fees...).

Standard delivery conditions: EX-Works. Other: upon request.

If no delivery date is specifically requested, orders may be processed and shipped within 2 working days. This delivery time can be extended in case of high workload.

For any urgent order, ask for a priority order processing. This service will be fully charged.

Metropolitan France: fee for express treatment: 35 € ex-VAT (delivery on Saturday: 40 € ex-VAT).

Export: upon quotation.

CAUTION: please send us express orders before 12:00 AM for a dispatch on the same day, orders received after this time will be shipped on the next day

## 3.Receipt of goods — Apparent damage

a. On receipt of the shipment and in case of suspected damage, reserves must be made directly to the transporter on the transport bill and by registered letter within 48h after receipt of the goods.

b. Regardless of the dispositions taken with the transporter, any claim on apparent damage or on non-conformity of the products must be set out in writing within 8 days after receipt of the goods. The Buyer is responsible for supplying any evidence as to the defects or damage. He should facilitate the Company's access to the product to acknowledge the damage and to find a solution.

## 4.Latent defect guarantee — Scope

Products are guaranteed against manufacturing defects. The guarantee is strictly limited to the repair or replacement of the defective parts, excluding any compensation for any loss. The product shall be returned to us carriage paid. In addition, the Buyer could claim for the guarantee only if he advises the Company by registered letter with acknowledgment of receipt within 30 days from becoming aware of the defect. The guarantee periods of the different products are available in our general catalogues. The guarantee shall not apply to visible defects, which the Buyer shall claim for in pursuance of § 4.

The Buyer shall refrain from making any declaration or giving any guarantee regarding the characteristics and quality of the products, other than those formally specified in the technical documentation provided by WICHARD.

## 5.Payment conditions

The first delivery to a new customer is made under proforma invoice in advance payment. Except specific agreement, payment shall be paid off at 30 days from the invoice date. Any late payment will automatically result in the suspension of further deliveries until payment has been settled.

# GENERAL SALES TERMS

The present general terms (the «General Terms») are binding on the co-contracting party. The General Sales Terms take precedence over the general purchase terms of the buyer (the «Buyer» or the «Client»).

It is hereby specified that these General Terms may, on the initiative of the seller (the «Company») alone, be deviated from, amended or completed by specific terms pertaining to all or part of the Company's business. This is especially the case for the Company's ship outfitting business, for which Clients should refer to the specific terms stated in the Company's price schedule.

## 1 — ORDERS

Orders that are sent directly to the Company by Clients or that are taken by the Company's representatives or employees shall not be final until they are approved in writing and signed by the Company's Management. Individuals holding the following positions are included in the company's management senior management, sales management, and head of sales and distribution appointed by the sales management.

Failing written approval signed by the management within an option period of one month, the Company shall not be bound by its proposal.

In addition, any amendment to, or cancellation of an order by the Client shall entitle the Company to compensation, resulting in particular in the retention of any partial payment that may have been made upon ordering.

Furthermore, any total or partial order cancellation and/or reduction of the originally stipulated output rates shall entitle the Company to full compensation for the prejudice incurred. The Company is authorized in particular,

(i) to change the tooling costs and part prices contribution, and

(ii) to bill the Client for (a) raw materials for which the Company does not have any immediate use, (b) work in progress, and (c) incurred administrative costs, the whole multiplied by a coefficient of 1.2.

## 2 — PRICE

Catalog products are sold at the price in effect when they are shipped. For these products only, prices include packaging.

For other products, prices are provided as estimates, excluding taxes, ex works, for parts made available to the Client in the Company's workshops, without packaging. Prices correspond to the economic, fiscal and social conditions known on the date of the proposal and are binding to the Company only to the extent of the specifications included in its proposal.

In the event of an increase in the price of raw materials, products or salaries, all quoted prices shall be revised according to the following formula:

$P = P_0 [12.5\% + 87.5\% \cdot (aM/M_0 + bS/S_0 + cEBI/EBI_0 + dTCH / TCH_0)]$  where a, b, c and d represent the respective weights of the price components for the product in question.

The minimum invoice amount is 300 € excluding taxes.

## 3 — TOOLING AND MANUFACTURING DEVELOPMENT

Any first order for stamped, non-catalog parts shall include, in addition to the parts' unit price, a CONTRIBUTION TO TOOLING FABRICATION STUDY COSTS AND TO MANUFACTURING DEVELOPMENT.

Tooling designed by the Company, adapted to the Company's methods and equipment, shall remain in the Company's workshops. The Client's contribution to tooling costs does not give the Client the right to use said tooling in the Company's workshops. The Company has the right to dispose of the tooling without prior notice if no new order large enough to justify the assembly of said tooling is placed for over TWO YEARS from the time of the original order.

In the event the original contribution and the amount of orders placed at the end of the two-year period do not fully cover the price of the tooling, the Company may invoice the balance increased by storage and maintenance costs.

## 4 — STANDARDS

Unless otherwise specified, the following standards apply to both price estimates and orders:

- NFEN 10243-1 / 10243-2 Dimensional tolerances

- NFEN 10254 Quality tolerances

## 5 — PRODUCT GUARANTEE

For catalog parts, the Company's liability is limited to manufacturing parts compliant with the terms of the contract entered into with the Buyer. For non-catalog parts, the Company's liability does not extend to designing parts. Any advice provided by the Company regarding the shape and features of the parts is given for informational purposes only and cannot be used as a basis for seeking the Company's liability. The Client shall be responsible for the consequences of the industrial application.

In any case, the guarantee is strictly limited to the products supplied, performed in accordance with the contract and delivered after a simple visual inspection, unless a special inspection has been expressly provided for and agreed to by Management. The Company's liability, in any case, is limited to the reimbursement of the amount of the invoice for the disputed goods. In the event of a visible defect in the delivered products, duly acknowledged by the Company, the Client is entitled to free replacement of the product or reimbursement for the defective product as agreed by Management, excluding any compensation or damages.

Complaints pertaining to visible defects shall be deemed null and void unless made in writing and sent by certified mail with delivery confirmation within 8 days of receipt of the goods by the Client. The complaint must be accurate and list all defects.

## **6 — INDUSTRIAL PROPERTY**

For non-catalog products, the Client placing the order alone shall be liable and shall hold the Company harmless against any lawsuit that may be filed related to patents or registered designs covering the manufactured parts, about which the Client placing the order failed to inform the Company when placing the order.

For catalog products, the Client acknowledges that it does not have any rights to the industrial or intellectual property elements pertaining thereto. The Client shall therefore refrain from any use, reproduction and generally any operation of said elements for commercial purposes. Furthermore, the Client shall not purchase from other suppliers products that the Client is fairly certain are forgeries, or, more generally, in violation of the Company's industrial property rights. Failing which, the Company may request the complete and retroactive termination of the contract, in accordance with the law with no legal recourse, 48 hours after non-response to formal notice sent by the Company by certified mail with delivery confirmation, without prejudice to any other legal action.

## **7 — DELIVERY TIME**

The Company's contractual or tort liability cannot be sought for any delivery time commitment in the following cases:

- when the Buyer fails to comply with the payment terms;
- when information to be provided by the Buyer is not provided in a timely manner;
- in the event of a force majeure or an event legally considered to be a force majeure, or according to the contract, i.e.: lock-out, strikes, epidemics, war, requisitions, fire, flood, impossibility

to supply in normal time frames, tooling accidents, any tooling modification by the manufacturer, or any other cause with the effect of impeding the supply and manufacture thereof.

The Company shall inform the Client, in due time, of the above mentioned situations and events that entail suspension of contact.

Late deliveries shall result in compensation or damages only in the case that such terms are specified in the order and formally agreed by Management.

## **8 — SHIPPING—PACKAGING**

Regardless of the equipment's destination and the terms of sale, delivery is deemed to be made in the Company's workshops: risks pertaining to items sold shall be transferred to the Buyer

as of the shipping of the manufactured goods or the making available thereof.

The risk transfer principle in the Company's workshops shall not be deviated from on account of indications such as: free delivery to station, from special spur to dock, to home; in such ope-

rations the Company intends to act on behalf of its Clients, without any liability transfer.

Quantities acknowledged by the carrier on departure of goods shall be evidence in the event of missing products on arrival. In addition, in pursuance of Article L.133-3 of the French

Commercial Code, possible exceptions must be confirmed to the CARRIER by certified mail with delivery confirmation within 2 days from the receipt thereof, and a copy sent to

Management.

Packaging materials may, if need be, be returned at an agreed price, provided they are returned carriage paid and in good condition, within the month following shipping to the Client

## **9 — PAYMENT**

Payment shall be made net at 30 days from invoice date, in THIERS, unless otherwise expressly specified.

In the event of a late payment, or failure to pay in full or in part on the due date, the Company reserves the right to suspend all current orders, without prejudice to any legal action. In accor-

dance with the law, all late payments shall incur late penalties. Said penalties shall be equal to three times the legal interest rate. Said interest shall run from the due date until the date the

price is effectively paid, after prior formal notice. Together with those penalties, a compensation for recovery costs will be added according to the scale in force.

## **10 — EVENT OF DEFAULT**

Failure to pay on any one of the scheduled due dates shall, in accordance with the law, be an event of default of the agreed payment date.

As a result, any outstanding amount owed to the Company, whatever the reason, shall be immediately and automatically payable without any formal notice. In addition, in the event of failure to pay on any one of the scheduled due dates, the Company may request the complete and retroactive termination of the contract without any legal proceedings, 48 hours after non-response to formal notice sent by the Company by certified mail with delivery confirmation. In such case, the goods shall be returned at the expense and risk of the defaulting Client. The Company shall also be entitled to claim compensation for the damages resulting from the failure to pay.

## **11 — RESERVATION OF TITLE**

Goods are sold under reservation of title. Transfer of title is therefore subject to the Buyer paying the price in full on the agreed upon due date. However, the risks shall be transferred to the

Buyer under the conditions set forth in Article 8 herein. Should the Buyer fail to pay on the due date, the Company shall repossess the goods of which it remained the owner and may, at its

discretion, terminate the contract by certified mail with delivery confirmation sent to the Buyer.

Moreover, draft remittances do not constitute full payment of the delivered goods.

## **12 — JURISDICTION CLAUSE**

The CLERMONT-FERRAND Commercial Court shall be the only court of competent jurisdiction to settle any sales-related disputes, even if multiple defendants are involved.

## **13 — APPLICABLE LAW**

The General Terms are subject to French law.



## **AFTER-SALES & HOTLINE**

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