

May 2013 Cloth List update.

Mainsail and Jib			
Manufacturer	Cloth	Materials	Laminate
Bainbridge	Diax 60 P LSP	Dacron	1.5 mil
Bainbridge	Diax 120 p	Dacron	1.5 mil
Bainbridge	Diax 180 P	Pentex	1.5 mil
Bainbridge	Diax 60 LSP	Pentex	1.5 mil
Bainbridge	Diax 90 LSP	Pentex	1.5 mil
Bainbridge	Diax 130 LSP	Pentex	1,5 mil
Challenge	MPX 06 P	Pentex	1.5 mil
Challenge	MPX 06 P	Pentex	2.5 mil
Challenge	MPX 12 P	Pentex	1.5 mil
Challenge	Reinforce window material. MW150 B	Polyester,	4.0 mil
Contender	Polykote 4.46	Dacron	4.8 oz
Contender	RS 5.0 Polykote	Dacron	5.0oz
Contender	Ripstop Polykote 5.46	Dacron	5.4 oz
Contender	Apen 06	Pentex	1.5 mil
Contender	Apen 06	Pentex	2.5 mil
Contender	Apen 06	Pentex	3.0 mil
Contender	Apen 09	Pentex	1.5/2.0 mil
Contender	Apen 12	Pentex	1.5 mil
Contender	Maxx Pen 09	Pentex	1.5/1.75 mil
Contender	Maxx Pen 15	Pentex	1.5/1.75 mil
Dimension Polyant (DP)	PX 05	Dacron	1.5 mil
DP	PE 05	Pentex	1.5 mil
DP	PE 05	Pentex	3.0 mil
DP	PE 10	Pentex	1.5 mil
DP	PX 10	Dacron	1.5 mil
Dimension Polyant	PE 15	Pentex	1.5 mil
DP	PX 15	Dacron	1.5 mil
DP	Flex 08 P	Pentex/Polyester	1.5 mil
Pryde	F18 X	Polyester,	3.00 mil
Spinnaker			

Bainbridge	AIRX	Nylon	1.03oz
Bainbridge	Ripstop/Renamed MP90	Nylon	1.5 oz
Bainbridge	AIRX 900N	Nylon	1.58oz
Contender	Dynakote	Nylon Silicone	40 grams
Contender	Superkote 75	Nylon	40 grams
Contender	Superkote 80	Nylon	42 grams
Contender	Superkote 90	Nylon	46 grams
Contender	Maxikote 100	Polyester,	51 grams
Challenge	Ripstop/ FibreMax	Nylon	1.5 Oz
Challenge	Elite 40	Coated Nylon	40 grams
Challenge	Elite 45	Coated Nylon	45 grams
DP	Formulon 75	Nylon	0.95 oz.
DP	Dilon	Nylon	1.0oz
DP	CHS 32	Nylon	0.75 oz
DP	CHS 90	Nylon	0.90 oz
DP	SCN 32	Nylon Silicone	0.75 oz
DP	7722 UCP/6611 UCP in Australia	Polyester	

Mainsail Reinforcements

Any woven polyester, or any sail cloth on the Mainsail list, according to ERS.

Jib Reinforcements

Any woven polyester, or any sail cloth on the Jib list, according to ERS.

Spinnaker Reinforcements

Any sail cloth on the spinnaker list, according to ERS.

Window material

Any monofilm/polyester, not containing aramid or carbon fibres and not lighter than 3.0 oz

Windows in main and jib shall be placed in the lower third of the sail and be a minimum of 0.3 sq m for jibs and 1.00 sq m for mains.