

Maxx Series Monotec 370

September 2023

Heavy Duty shade sail – Set size

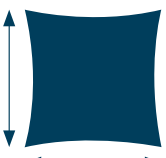
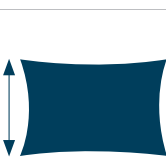
Made with Monotec 370 fabric – 15 year UV warranty

Stitched with PTFE thread

Stainless steel D rings at all corners

Webbing inside hems



	Code	Size (m)	Description
	MSET12	3.7 x 3.7 x 3.7	Equilateral Triangular Shade Sail
	MSET14	4.3 x 4.3 x 4.3	Equilateral Triangular Shade Sail
	MSET16	4.9 x 4.9 x 4.9	Equilateral Triangular Shade Sail
	MSET18	5.5 x 5.5 x 5.5	Equilateral Triangular Shade Sail
	MSET20	6.1 x 6.1 x 6.1	Equilateral Triangular Shade Sail
	MSRT10	3.0 x 4.3	Right Angle Triangle Shade Sail
	MSRT15	4.6 x 6.5	Right Angle Triangle Shade Sail
	MSRT20	6.1 x 8.6	Right Angle Triangle Shade Sail
	MSSQ10	3.0 x 3.0	Square Shade Sail
	MSSQ12	3.7 x 3.7	Square Shade Sail
	MSSQ14	4.3 x 4.3	Square Shade Sail
	MSSQ16	4.9 x 4.9	Square Shade Sail
	MSSQ18	5.5 x 5.5	Square Shade Sail
	MSRE1012	3.0 x 3.7	Rectangular Shade Sail
	MSRE1014	3.0 x 4.3	Rectangular Shade Sail
	MSRE1214	3.7 x 4.3	Rectangular Shade Sail
	MSRE1216	3.7 x 4.9	Rectangular Shade Sail
	MSRE1218	3.7 x 5.5	Rectangular Shade Sail

Note:

1. These measurements are taken from the D ring at each corner, they do not include tensioners or fixings. These measurements are the size of the shade sail before it is stretched out or tensioned. For best results we recommend that a turnbuckle tensioner is used at every corner of the shade sail.
2. No hardware is included – add hardware from separate price list.

Extrablock 330

September 2023

Heavy Duty shade sail – Set size

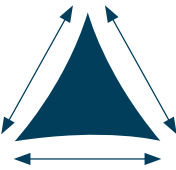
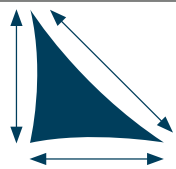
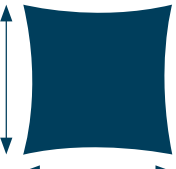
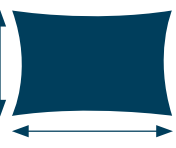
Made with Extrablock 330 fabric – 10 year UV warranty

Stitched with PTFE thread

Stainless steel D rings at all corners

Webbing inside hems



	Code	Size (m)	Description
	ESET12	3.7 x 3.7 x 3.7	Equilateral Triangular Shade Sail
	ESET14	4.3 x 4.3 x 4.3	Equilateral Triangular Shade Sail
	ESET16	4.9 x 4.9 x 4.9	Equilateral Triangular Shade Sail
	ESET18	5.5 x 5.5 x 5.5	Equilateral Triangular Shade Sail
	ESET20	6.1 x 6.1 x 6.1	Equilateral Triangular Shade Sail
	ESRT10	3.0 x 3.0 X 4.3	Right Angle Triangle Shade Sail
	ESRT15	4.6 x 4.6 X 6.5	Right Angle Triangle Shade Sail
	ESRT20	6.1 x 6.1 X 8.6	Right Angle Triangle Shade Sail
	ESSQ10	3.0x 3.0	Square Shade Sail
	ESSQ12	3.7 x 3.7	Square Shade Sail
	ESSQ14	4.3 x 4.3	Square Shade Sail
	ESSQ16	4.9 x 4.9	Square Shade Sail
	ESSQ18	5.5 x 5.5	Square Shade Sail
	ESRE1012	3.0 x 3.7	Rectangular Shade Sail
	ESRE1014	3.0 x 4.3	Rectangular Shade Sail
	ESRE1214	3.7 x 4.3	Rectangular Shade Sail
	ESRE1216	3.7 x 4.9	Rectangular Shade Sail
	ESRE1218	3.7 x 5.5	Rectangular Shade Sail

Note:

- These measurements are taken from the D ring at each corner, they do not include tensioners or fixings. These measurements are the size of the shade sail before it is stretched out or tensioned. For best results we recommend that a turnbuckle tensioner is used at every corner of the shade sail.

Kool Series Shadetec 320

September 2023

Heavy Duty shade sail – Set size

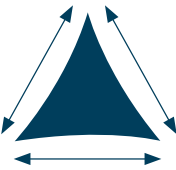
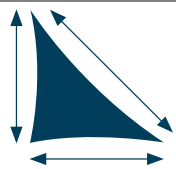
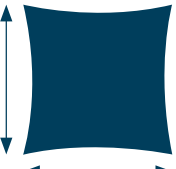
Made with Shadetec 320 fabric – 13 year UV warranty

Stitched with PTFE thread

Stainless steel D rings at all corners

Webbing inside hems



	Code	Size (m)	Description
	KSET12	3.7 x 3.7 x 3.7	Equilateral Triangular Shade Sail
	KSET14	4.3 x 4.3 x 4.3	Equilateral Triangular Shade Sail
	KSET16	4.9 x 4.9 x 4.9	Equilateral Triangular Shade Sail
	KSET18	5.5 x 5.5 x 5.5	Equilateral Triangular Shade Sail
	KSET20	6.1 x 6.1 x 6.1	Equilateral Triangular Shade Sail
	KSRT10	3.0 x 4.3	Right Angle Triangle Shade Sail
	KSRT15	4.6 x 6.5	Right Angle Triangle Shade Sail
	KSRT20	6.1 x 8.6	Right Angle Triangle Shade Sail
	KSSQ10	3.0 x 3.0	Square Shade Sail
	KSSQ12	3.7 x 3.7	Square Shade Sail
	KSSQ14	4.3 x 4.3	Square Shade Sail
	KSSQ16	4.9 x 4.9	Square Shade Sail
	KSSQ18	5.5 x 5.5	Square Shade Sail
	KSRE1012	3.0 x 3.7	Rectangular Shade Sail
	KSRE1014	3.0 x 4.3	Rectangular Shade Sail
	KSRE1214	3.7 x 4.3	Rectangular Shade Sail
	KSRE1216	3.7 x 4.9	Rectangular Shade Sail
	KSRE1218	3.7 x 5.5	Rectangular Shade Sail