

Product Catalog 2024

Fire Fighting Hoses & Equipment



Kuriyama Australia Pty Ltd, as part of Kuriyama Holdings Corporation, is a leading organisation manufacturing and distributing a complete range of thermoplastic and rubber hose products and accessories including couplings and fire equipment, for use in industrial, commercial and firefighting applications.

With over three decades in the Australian market under the well-regarded name of Tipsa Australia, we move on to the future with the creation of Kuriyama Australia Pty Ltd, incorporating the “Kuriyama Value” and striving for a long-standing future, growth and development in the Asia Pacific region.

Since its foundation in Japan in 1939, the Kuriyama Group has had great success in rubber and industrial plastics for corporate clients. In the 1960’s, it expanded into North America, and has been conducting business development worldwide. Today, Kuriyama Holdings is developing businesses globally in cooperation with 5 core operating companies.

In May 2015, Kuriyama expanded into Europe through the acquisition of TIPSA, furthering its capabilities in manufacturing operations.

Kuriyama Australia Pty Ltd’s main goal is to continue adding value to the Kuriyama Group by providing the Asia Pacific region customers a wide range of products and excellent customer service.

Kuriyama Australia Pty Ltd’s portfolio includes well established brand names such as OROFLEX, ARMTEX, GENFO, VIPER, TIGERFLEX, KURI TEC and many more. These recognised brand names have become a reference in the industry.



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Firefighting equipment

ARMTEX ONE - Extruded rubber lay flat fire-fighting reinforced hose with textile inner layer made of 100% high-tenacity fibers.

- Maximum resistance hose for firefighting and for hydrant supplies.
- **Colour:** Brick red / **Standard length:** Available in 15/20/30/40 and 60m lengths.
- **Service Temperature Range:** -30°C to +80°C / **BS 6391:2009 Type 3 certified from 1 1/2" to 2 3/4" / UNE 23091-2A Certified for 45mm diameters (1 3/4") and 70mm diameters (2 3/4")**

ARMTEX ONE



Part Number	Ø (mm)	Thickness (mm)	WP (bar)
F550012A	25	1,9	40
F550034A	38	2,0	21
F550056A	45	2,0	21
F550067A	52	2,2	18
F552870A	64	2,2	18
F552142A	65	2,2	18
F550103A	70	2,3	18
F550114A	75	2,3	15
F550147A	102	2,6	12
F550158A	110	2,6	10



ARMTEX ONE assembled hose with couplings

ARMTEX ONE BARCELONA - FORTEX



ARMTEX ONE assembled hose with FORTEX stamped aluminum BARCELONA couplings					
Coupling size (mm)	Ø Hose (mm)	Length (m)	UNE 23091-2A Certification	Part Number	Description
25	25	15	-	I030113	ARMTEX ONE Ø25 T15 FORTEX 25
		20	-	I030085	ARMTEX ONE Ø25 T20 FORTEX 25
		25	-	I030088	ARMTEX ONE Ø25 T25 FORTEX 25
		30	-	I030072	ARMTEX ONE Ø25 T30 FORTEX 25
		60	-	I030090	ARMTEX ONE Ø25 T60 FORTEX 25
45	45	15	-	I030061	ARMTEX ONE Ø45 T15 FORTEX 45
		15	Yes	I030075*	ARMTEX ONE Ø45 T15 FORTEX 45 - certified
		20	-	I030064	ARMTEX ONE Ø45 T20 FORTEX 45
		20	Yes	I030071*	ARMTEX ONE Ø45 T20 FORTEX 45 - certified
		25	-	I030065	ARMTEX ONE Ø45 T25 FORTEX 45
		30	-	I030066	ARMTEX ONE Ø45 T30 FORTEX 45
		30	Yes	I030073*	ARMTEX ONE Ø45 T30 FORTEX 45 - certified
70	70	60	-	I030083	ARMTEX ONE Ø45 T60 FORTEX 45
		15	-	I030067	ARMTEX ONE Ø70 T15 FORTEX 70
		15	Yes	I030165*	ARMTEX ONE Ø70 T15 FORTEX 70 - certified
		20	-	I030070	ARMTEX ONE Ø70 T20 FORTEX 70
		20	Yes	I030164*	ARMTEX ONE Ø70 T20 FORTEX 70 - certified
		25	-	I030135	ARMTEX ONE Ø70 T25 FORTEX 70
		30	-	I030074	ARMTEX ONE Ø70 T30 FORTEX 70
60	-	-	-	ARMTEX ONE Ø70 T60 FORTEX 70	

ARMTEX ONE hoses with FORTEX stamped aluminum couplings are wire bonded by default and come with a thermoplastic protective sleeve. Crimped solution available.

* Lengths certified according to RIPCI (the hose is certified according to the UNE 23019-2A standard and the couplings are certified according to the UNE 23400 standard).

ARMTEX ONE assembled hose with BARCELONA couplings in KUGEL stamped aluminum (hard anodized)				
Coupling size (mm)	Ø Hose (mm)	Length (m)	Part Number	Description
25	25	15	-	ARMTEX ONE Ø25 T15 KUGEL 25
		20	-	ARMTEX ONE Ø25 T20 KUGEL 25
		25	-	ARMTEX ONE Ø25 T25 KUGEL 25
		30	-	ARMTEX ONE Ø25 T30 KUGEL 25
		60	-	ARMTEX ONE Ø25 T60 KUGEL 25
45	45	15	I030062	ARMTEX ONE Ø45 T15 KUGEL 45
		20	I030079	ARMTEX ONE Ø45 T20 KUGEL 45
		25	-	ARMTEX ONE Ø45 T25 KUGEL 45
		30	-	ARMTEX ONE Ø45 T30 KUGEL 45
		60	-	ARMTEX ONE Ø45 T60 KUGEL 45
70	70	15	-	ARMTEX ONE Ø70 T15 KUGEL 70
		20	I030078	ARMTEX ONE Ø70 T20 KUGEL 70
		25	-	ARMTEX ONE Ø70 T25 KUGEL 70
		30	-	ARMTEX ONE Ø70 T30 KUGEL 70
		60	-	ARMTEX ONE Ø70 T60 KUGEL 70



ARMTEX ONE hoses with BARCELONA couplings in KUGEL stamped aluminum (hard anodized) are wire bonded by default and come with a thermoplastic protective sleeve. Crimped solution available.

ARMTEX ONE assembled hose with BARCELONA couplings in cast aluminum Type T				
Coupling size (mm)	Ø Hose (mm)	Length (m)	Part Number	Description
45	45	15	I030131	ARMTEX ONE Ø45 T15 BCN T 45
		20	I030130	ARMTEX ONE Ø45 T20 BCN T 45
		25	-	ARMTEX ONE Ø45 T25 BCN T 45
		30	I030161	ARMTEX ONE Ø45 T30 BCN T 45
		60	-	ARMTEX ONE Ø45 T60 BCN T 45
70	70	15	-	ARMTEX ONE Ø70 T15 BCN T 70
		20	-	ARMTEX ONE Ø70 T20 BCN T 70
		25	-	ARMTEX ONE Ø70 T25 BCN T 70
		30	-	ARMTEX ONE Ø70 T30 BCN T 70
		60	-	ARMTEX ONE Ø70 T60 BCN T 70



All Lengths of ARMTEX ONE hose with BARCELONA couplings in cast aluminum Type T are wire bonded by default and come with a thermoplastic protective sleeve. Also possibility of assembling with crimping ferrule.

ARMTEX ONE assembled hose with BARCELONA brass couplings				
Coupling size (mm)	Ø Hose (mm)	Length (m)	Part Number	Description
25	25	15	-	ARMTEX ONE Ø25 T15 BCN BRASS 25
		20	I030255	ARMTEX ONE Ø25 T20 BCN BRASS 25
		25	I030286	ARMTEX ONE Ø25 T25 BCN BRASS 25
		30	-	ARMTEX ONE Ø25 T30 BCN BRASS 25
		60	-	ARMTEX ONE Ø25 T60 BCN BRASS 25
45	45	15	I030214	ARMTEX ONE Ø45 T15 BCN BRASS 45
		20	I030215	ARMTEX ONE Ø45 T20 BCN BRASS 45
		25	I030096	ARMTEX ONE Ø45 T25 BCN BRASS 45
		30	I030128	ARMTEX ONE Ø45 T30 BCN BRASS 45
		60	-	ARMTEX ONE Ø45 T60 BCN BRASS 45
70	70	15	-	ARMTEX ONE Ø70 T15 BCN BRASS 70
		20	-	ARMTEX ONE Ø70 T20 BCN BRASS 70
		25	I030095	ARMTEX ONE Ø70 T25 BCN BRASS 70
		30	I030129	ARMTEX ONE Ø70 T30 BCN BRASS 70
		60	-	ARMTEX ONE Ø70 T60 BCN BRASS 70



All Lengths of ARMTEX ONE hose with BARCELONA brass couplings are wire bonded by default and come with a thermoplastic protective sleeve. Also possibility of assembling with crimping ferrule.

ARMTEX ONE BARCELONA - KUGEL

ARMTEX ONE BARCELONA - Type T

ARMTEX ONE BARCELONA

ARMTEX ONE - STORZ



ARMTEX ONE assembled hose with STORZ aluminum couplings				
Coupling size (mm)	Ø Hose (mm)	Length (m)	Part Number	Description
25-D	25	15	I030081	ARMTEX ONE Ø25 T15 STORZ D
		20	I030170	ARMTEX ONE Ø25 T20 STORZ D
		25	I030101	ARMTEX ONE Ø25 T25 STORZ D
		30	I030097	ARMTEX ONE Ø25 T30 STORZ D
52-C	38	15	-	ARMTEX ONE Ø38 T15 STORZ C
		20	-	ARMTEX ONE Ø38 T20 STORZ C
		25	-	ARMTEX ONE Ø38 T25 STORZ C
		30	-	ARMTEX ONE Ø38 T30 STORZ C
		60	-	ARMTEX ONE Ø38 T60 STORZ C
52-C	45	15	I030063	ARMTEX ONE Ø45 T15 STORZ C
		20	I030157	ARMTEX ONE Ø45 T20 STORZ C
		25	I030169	ARMTEX ONE Ø45 T25 STORZ C
		30	-	ARMTEX ONE Ø45 T30 STORZ C
		60	-	ARMTEX ONE Ø45 T60 STORZ C
52-C	52	15	-	ARMTEX ONE Ø52 T15 STORZ C
		20	-	ARMTEX ONE Ø52 T20 STORZ C
		25	-	ARMTEX ONE Ø52 T25 STORZ C
		30	-	ARMTEX ONE Ø52 T30 STORZ C
75-B	70	60	-	ARMTEX ONE Ø52 T60 STORZ C
		15	I030069	ARMTEX ONE Ø70 T15 STORZ B
		20	I030299	ARMTEX ONE Ø70 T20 STORZ B
		25	I030295	ARMTEX ONE Ø70 T25 STORZ B
75-B	76	30	I030186	ARMTEX ONE Ø70 T30 STORZ B
		60	-	ARMTEX ONE Ø70 T60 STORZ B
		15	-	ARMTEX ONE Ø76 T15 STORZ B
75-B	76	20	-	ARMTEX ONE Ø76 T20 STORZ B
		30	-	ARMTEX ONE Ø76 T30 STORZ B
		60	-	ARMTEX ONE Ø76 T60 STORZ B

All Lengths of ARMTEX ONE hose with STORZ aluminum couplings are wire bonded by default and come with a thermoplastic protective sleeve.

ARMTEX ONE - BS336



ARMTEX ONE assembled hose with British instant couplings BS336 in aluminum				
Coupling size (inches)	Ø Hose (mm)	Length (m)	Part Number	Description
1 ½"	38	20	I030321	ARMTEX ONE Ø38 T20 BS 1 ½" AL
		20	I030341	ARMTEX ONE Ø38 T20 BS 2 ½" AL
		25	I030310	ARMTEX ONE Ø38 T25 BS 2 ½" AL
		30	I030351	ARMTEX ONE Ø38 T30 BS 2 ½" AL
2 ½"	45	20	-	ARMTEX ONE Ø45 T20 BS 2 ½" AL
		25	I030196	ARMTEX ONE Ø45 T25 BS 2 ½" AL
		30	I030314	ARMTEX ONE Ø45 T30 BS 2 ½" AL
	64	20	-	ARMTEX ONE Ø64 T20 BS 2 ½" AL
		25	-	ARMTEX ONE Ø64 T25 BS 2 ½" AL
		30	-	ARMTEX ONE Ø64 T30 BS 2 ½" AL
70	25	I030195	ARMTEX ONE Ø70 T25 BS 2 ½" AL	

All these couplings come with wire bonded and a thermoplastic protective sleeve.

ARMTEX ONE - NH



ARMTEX ONE assembled hose with North American NH expansion couplings in aluminum				
Coupling size (inches)	Ø Hose (mm)	Length (m)	Description	Part Number
1 ½"	38mm - 1 ½"	15	ARMTEX ONE Ø38 T15 NH 1 ½" AL	I030275
		20	ARMTEX ONE Ø38 T20 NH 1 ½" AL	I030297
		25	ARMTEX ONE Ø38 T25 NH 1 ½" AL	I030111
		30	ARMTEX ONE Ø38 T30 NH 1 ½" AL	I030256
		30.5m (100 ft)	ARMTEX ONE Ø38 T30.50 NH 1 ½" AL	I030304
2 ½"	65mm - 2 ½"	15	ARMTEX ONE Ø65 T15 NH 2 ½" AL	I030308
		15.2m (50 ft)	ARMTEX ONE Ø65 T50FT NH 2 ½" AL	I030305
		20	ARMTEX ONE Ø65 T20 NH 2 ½" AL	I030298
		25	ARMTEX ONE Ø65 T25 NH 2 ½" AL	I030265
		30	ARMTEX ONE Ø65 T30 NH 2 ½" AL	I030291
		30.5m (100 ft)	ARMTEX ONE Ø65 T100FT NH 2 ½" AL	I030264

ARMTEX JAFRIB - Extruded rubber lay flat fire-fighting reinforced hose with textile inner layer made of 100% high-tenacity fibers.

- Hose for municipal fire departments that according to the NFPA 1961 North American standard. Also for armies, petrochemical and nuclear plants and other industries. Resistant to oil, chemicals and abrasion.
- **Colour:** Brick red or yellow / **Standard length:** Available in 15m and 30m lengths. Special lengths up to 200m are also available upon request.
- **Service Temperature Range:** -30°C to +80°C / UL19 & Can/**ULC-S511-14 Certification**



Part Number	UL certified hose Part Number	Colour	Ø (mm)	WP (bar)
F551627A	F551628A*	Yellow	38	21
F551741A	F551742A*	Brick red	38	21
F551649A	F551647A*	Yellow	45	21
F551752A	F551751A*	Brick red	45	21
F551650A	F551651A*	Yellow	52	21
F551763A	F551762A*	Brick red	52	21
F551704A	F551705A*	Yellow	65	21
F551774A	F551773A*	Brick red	65	21
F551715A	F551716A*	Yellow	76	21
F551785A	F551784A*	Brick red	76	21
F551584A	F551585A*	Yellow	102	17
F551853A	F551852A*	Brick red	102	17
F553134A	F553133A*	Yellow	127	15
F551854A	F551851A*	Brick red	127	15
F551881A	-	Yellow	152	14
F551880A	-	Brick red	152	14
F559248A	-	Brick red	152	17



ARMTEX JAFRIB

* Models certified according to UL 19 and CAN/ULC-S511-14 standards

ARMTEX HP - Flat extruded synthetic rubber hose with double textile reinforcement made of 100% high-tenacity fibers

- High pressure and maximum resistance hose for attack lines in firefighting. Excellent unfolding and high kink resistance during service.
- **Standard length:** Available in 15m and 30m lengths. Special lengths up to 200m are also available upon request.
- **Colour:** yellow / red / blue / green
- **Service Temperature Range:** -30°C to +80°C

Part Number	Colour	Ø (mm)	WP (bar)
F230024A	Yellow stripes	45	40
F230025A	Green stripes	45	40
F230027A	Blue stripes	45	40
F230022A	Blue	45	40
F230020A	Yellow stripes	48	40
F230019A	Red stripes	48	40
F230018A	Green stripes	48	40
F230017A	Blue stripes	48	40
F230023A	Blue	48	40
F230021A	Yellow stripes	65	28
F230026A	Red stripes	65	28
F230016A	Blue stripes	65	28
F230029A	Orange stripes	65	28



ARMTEX HP

RYLJET - Flat textile hose with internal PVC sleeve

- Lay Flat hose for installation in fire hose reels and hydrant fittings.
- **Standard length:** Available in 15/20/25/30/40 and 60m lengths.
- **Service Temperature Range:** -20°C to +60°C / **Hose diam. 45mm certified according to Norm EN 14540**

RYLJET



Part Number	Ø (mm)	Thickness (mm)	WP (bar)
F570993C	45	1,2	15
F570450C	70	1,2	15

RYLJET Assembled Hose

RYLJET assembled hose with FORTEX stamped aluminum BARCELONA couplings

Ø Hose (mm)	Part Number	Description	Length (m)
Diam. 45mm	I020018	RYLJET Ø45 T15 FORTEX 45	15
	I020031	RYLJET Ø45 T20 FORTEX 45	20
	I020043	RYLJET Ø45 T25 FORTEX 45	25
	I020045	RYLJET Ø45 T30 FORTEX 45	30
Diam. 70mm	I020013	RYLJET Ø70 T15 FORTEX 70	15
	I020040	RYLJET Ø70 T20 FORTEX 70	20
	I020046	RYLJET Ø70 T25 FORTEX 70	25
	I020044	RYLJET Ø70 T30 FORTEX 70	30

RYLJET assembled hoses with FORTEX stamped aluminum couplings are wire bonded by default and come with a thermoplastic protective sleeve.

RYLJET assembled hose with BARCELONA couplings in cast aluminum Type T

Ø Hose (mm)	Part Number	Description	Length (m)
Diam. 45mm	I020019	RYLJET Ø45 T15 BCN T 45	15
	I020021	RYLJET Ø45 T20 BCN T 45	20
	I020023	RYLJET Ø45 T30 BCN T 45	30
Diam. 70mm	I020014	RYLJET Ø70 T15 BCN T 70	15
	I020016	RYLJET Ø70 T20 BCN T 70	20
	I020017	RYLJET Ø70 T30 BCN T 70	30

RYLJET assembled hoses with BARCELONA couplings in cast aluminum Type T are wire bonded by default and come with a thermoplastic protective sleeve.

RYLJET assembled hose with aluminum STORZ Couplings

Ø Hose (mm)	Part Number	Description	Length (m)
Diam. 45mm	I020020	RYLJET Ø45 T15 STORZ C	15
	I020028	RYLJET Ø45 T20 STORZ C	20
	I020022	RYLJET Ø45 T25 STORZ C	25
	I020059	RYLJET Ø45 T30 STORZ C	30
Diam. 70mm	I020029	RYLJET Ø70 T20 STORZ B	20

RYLJET assembled hoses with STORZ aluminum couplings are wire bonded by default and come with a thermoplastic protective sleeve.

ALFLEX - Semi-rigid textile hose with internal sleeve of synthetic thermo-rubber.

- Textile semi-rigid hose for use in fire hose reels and hydrant fittings.
- **Standard length:** Available in 20/25/30 and 60m lengths.
- **Service Temperature Range:** -20°C to +60°C / **Certified according to Norm EN 694**

ALFLEX



Part Number	Ø (mm)	Thickness (mm)	WP (bar)
F570460A	25	2,3	21

BS 336 COUPLINGS for Hose - Male-female set

Aluminum

Part Number	Ø
C766005	1 ½" for 1 ½" hose
C766035	2 ½" for 1 ½" hose
C766040	2 ½" for 1 ¾" hose
C766055	2 ½" for 2 ½" hose
C766070	2 ½" for 2 ¾" hose

Brass

Part Number	Ø
C766020	2 ½" for 1 ½" hose
C766045	2 ½" for 1 ¾" hose
C766065	2 ½" for 2 ½" hose
C766075	2 ½" for 2 ¾" hose

The codes of these couplings are for the male-female set



BS 336 COUPLINGS

BS 336 Fixed COUPLINGS

Aluminum - Male Thread

Part Number	Description	Ø (ND mm - Thread ")
C766080	BS336 FEMALE 1½" RE 1½" AL	38mm - 1½"
C766090	BS336 FEMALE 2½" RE 2" AL	52mm - 2"
C766095	BS336 FEMALE 2½" RE 2½" AL	65mm - 2½"
C766103	BS336 MALE 1½" RE 1" AL	25mm - 1"
C766105	BS336 MALE 1½" RE 1½" AL	38mm - 1½"
C766110	BS336 MALE 2½" RE 1½" AL	38mm - 1½"
C766125	BS336 MALE ½" RE 2½" AL	65mm - 2½"

Aluminum - Female Thread

Part Number	Description	Ø (ND mm - Thread ")
C766097	BS336 FEMALE 2½" RI 1½" AL	38mm - 1½"
C766100	BS336 FEMALE 2½" RI 2" AL	52mm - 2"
C766102	BS336 FEMALE 2½" RI 2½" AL	65mm - 2½"
C766129	BS336 MALE 2½" RI 1½" AL	38mm - 1½"
C766131	BS336 MALE 2½" RI 2" AL	52mm - 2"
C766132	BS336 MALE 2½" RI 2½" AL	65mm - 2½"

BS 336 Fixed coupling in aluminum - Female version with external thread



BS 336 Fixed coupling in aluminum - Male version with external thread

BS 336 Fixed coupling in aluminum - Female version with internal thread



BS 336 Fixed coupling in aluminum - Male version with internal thread

BS 336 Fixed COUPLINGS

Fire Hose Reel Nozzles - VTE / STI nozzle

Viper VTE without couplings

Part Number	Description	Ø (mm)
I150004C	VTE 1550	25
I150008C	VTE 2510	45
I150009C	VTE 1550 Brass	25

Viper VTE with BARCELONA couplings in FORTEX stamped aluminum

Part Number Conjunto	Description	Ø (mm)
I150010	VTE 1550 + FORTEX 25	25
I150011	VTE 2510 + FORTEX 45	45
I150016	VTE 1550 BRASS + BRASS 25	25

Viper STI Nozzle - 1"

Part Number	Description	Ø (mm)
I211307	VIPER STI 30V 1" BSP	25
I217875	VIPER STI 45V 1" BSP	25
I217876	VIPER STI 60V 1" BSP	25



VTE 1550 (without coupling)

VTE 2510 (without coupling)

VTE 1550 Brass

Firefighting Equipment

Fire Hose Reel Nozzles

2-WAY WATER DIVIDER

2-WAY WATER DIVIDER



2-Way Divider with FORTEX INLET/OUTLET FITTINGS		
2-Way Divider + Coupling - Set Part Number	Fortex Coupling Input	Fortex Coupling Outlet
I100095	1 x 25	2 x 25
I100096	1 x 45	2 x 25
I100105	1 x 70	2 x 45



2-Way Divider WITH 2 FORTEX OUTLET FITTINGS				
2-Way Divider + Coupling - Set Part Number	Fortex Coupling Input	Fortex Coupling Outlet	Fortex Fitting Part Number	Fortex Fitting Code
I100094	RI - 1 1/2"	2 x 25mm	I220688	9297
I100003	RI - 2 1/2"	2 x 45mm	I220701	7112
I100005	RI - 3"	2 x 70mm	I220028C	7123

* Also available with STORZ, BS 336 and DSP couplings



2-Way Divider WITHOUT FITTINGS			
Part Number	Input	Output	Fitting
I100001	RI - 1 1/2"	2 x RE 25mm	NO
I100002	RI - 2 1/2"	2 x RI 45mm	NO
I100004	RI - 3"	2 x RI 70mm	NO



Forestry 2-Way Divider - WITHOUT FITTINGS			
Part Number	Input	Output	Fitting
C701068*	RI - 1 1/2"	2 X RE 1 1/2"	NO

* Available with RE 1" outlet



2-Way Divider with stainless steel handle

2-Way Divider WITH STAINLESS STEEL HANDLE - WITHOUT FITTINGS				
Part Number	Description	Input	Output	Fitting
C701070	Aluminum Version	RI - 2 1/2"	2 X RE1 1/2"	NO
C701072	Brass Version	RI - 2 1/2"	2 X RE1 1/2"	NO
C701074	Aluminum version with adjustable opening	RI - 2 1/2"	2 X RE1 1/2"	NO

Aluminum 2-way divider with stainless steel handle and adjustable opening

KUGEL BYPP - Mobile foam units

KUGEL BYPP



Units WITH FITTINGS			Units WITHOUT FITTINGS		
Part Number	Description	Ø mm	Part Number	Description	Fitting
I190013	BYPP 100	25	I190012	BYPP 100	NO
I190016	BYPP 200	45	I190015	BYPP 200	NO
I190019	BYPP 400	45	I190018	BYPP 400	NO
I190020	BYPP 400	70	-	-	-

* Also available with STORZ, BS 336 and DSP couplings

KUGEL BYPP IF - Fixed foam units



Fixed foam units WITHOUT FITTINGS		
Part Number	Description	Ø (mm)
I190022	BYPP 100 IF	25
I190023	BYPP 200 IF	45

ADJ BYPP - Foam providers with selector

Foam providers with selector and without fittings		
Part Number	Description	∅
C701054	BYPP ADJ 60	1 ½" X 1 ½" BSP
C701056	BYPP ADJ 95	1 ½" X 1 ½" BSP
C701057	BYPP ADJ 125	1 ½" X 1 ½" BSP
C701058	BYPP ADJ 250	2 ½" X 2 ½" BSP



PROVIDERS

VIPER FOAM - Low expansion foam nozzle

Foam expander nozzle		
Part Number	Description	∅ (mm)
I190028	VF1560 7L 1" BSP	25
I190031	VF3012 7L 1 ½" BSP	45
I190034	VF7515 7L 1 ½" BSP	45



VIPER FOAM

CEP - Low expansion foam accessories

CEP - Low expansion foam accessories		
Spectrum	Part Number	Description
CEP VIPER STI	I190036	CEP VIPER STI 30
	I190037	CEP VIPER STI 60/95
CEP VIPER ST	I190039	CEP VIPER ST 2510/5016
CEP VIPER SG	I190036	CEP VIPER SG 1"
	I190038	CEP VIPER SG 1 1/2"
	I190577	CEP VIPER SG 2 1/2"
CEP VIPER BLUE DEVIL	I218862	CEP VIPER BLUE DEVIL 1"
	I219040	CEP VIPER BLUE DEVIL 1 1/2"
	I190555	CEP VIPER BLUE DEVIL 2 1/2"
CEP VIPER ATTACK	I218924	CEP VIPER ATTACK 1"
	I219037	CEP VIPER ATTACK 1 1/2"



CEP

GENFO - Fire extinguishing backpacks

GENFO - Fire extinguishing backpacks	
Part Number	Description
I200549	GENFO EVO - Flexible fire extinguisher backpack
I200547	GENFO EVO QC - Flexible fire extinguisher backpack with quick connector
I200546C	GENFO PRO - Flexible fire extinguisher backpack covered in fabric for better adjustment



Fire extinguishing backpacks

GENFO - Hose holder backpack

Part Number	Description
I200017	GENFO CARRY - Hose carrier backpack



GENFO - Accesories

Part Number	Description
I230196	REP KIT GENFO EVO QC - Repair kit
I200011	GENFO EVO PROTECT - Storage bag for GENFO EVO/QC backpack
I200008	GENFO Foam Expansion Tube



Repair kit

Storage Bag

MANUAL TOOLS



NOZZLES



VIPER STI 1" nozzle



FOREST 1" nozzle

Manual tools for fighting forest fires



Drip torch

Manual tools for forest fires	
Part Number	Description
I200034	Axe-hoe or pulaski with wooden handle
I200024	Synthetic rubber fire swatter
-	Multifunctional tool
-	Drip torch - 1L

Nozzles for fighting forest fires

Nozzles for fighting forest fires	
Part Number	Description
I217874	VIPER STI 15 V CC.1" GW
I211307	VIPER STI 30 V CC.1" GW
C701006	FOREST 1"BSP L
I219932	(A-011) SPARTAN 25 RYL 1"BSP - 19L
I219932	(A-012) SPARTAN 25 RYL 1"BSP - 50L
I211317	SG540MOP L 1"BSP
I230212	VA540RYL 6L 1"BSP

VIPER STI - Nozzles for the protection of industrial facilities



VIPER STI Nozzle

VIPER STI nozzle		
Part Number	Code	Description
I217874	STI15V 1"BSP	VIPER STI 15 nozzle with shutoff and internal thread 1" BSP
I211307	STI30V 1"BSP	VIPER STI 30 nozzle with shutoff and internal thread 1" BSP
I217875	STI45V 1"BSP	VIPER STI 45 nozzle with shutoff and internal thread 1" BSP
I217876	STI60V 1"BSP	VIPER STI 60 nozzle with shutoff and internal thread 1" BSP

VIPER STI



VIPER STI nozzle without handle grip

VIPER STI without handle grip		
Part Number	Code	Description
I217942	STI15P RI 1"BSP	Nozzle without handle grip VIPER STI 15 with shutoff and 1" BSP internal thread
I217449	STI30P RI 1"BSP	Nozzle without handle grip VIPER STI 30 with shutoff and internal thread 1" BSP
I218296	STI45P RI 1"BSP	Nozzle without handle grip VIPER STI 45 with shutoff and 1" BSP internal thread
I218055	STI60P RI 1 1/2"BSP	Nozzle without handle grip VIPER STI 60 with shutoff and internal thread 1 1/2" BSP



VIPER STI (full nozzle)

VIPER STI (full nozzle)		
Part Number	Code	Description
I218145	STI15PV 1"BSP	VIPER STI 15 with shutoff and internal thread 1" BSP
I217444	STI30PV 1"BSP	VIPER STI 30 with shutoff and internal thread 1" BSP
I217844	STI45PV 1"BSP	VIPER STI 45 with shutoff and internal thread 1" BSP
I217871	STI60PV 1 1/2"BSP CC	VIPER STI 60 with shutoff and internal thread 1 1/2" BSP
I217799	STI95PV 1 1/2"BSP SC	VIPER STI 95 without shutoff and internal thread 1 1/2" BSP

VIPER ST - Nozzles for the protection of industrial facilities

VIPER ST Nozzle

Part Number	Code	Description
I217490	ST2510V 7L 1½" BSP	VIPER ST 2510 nozzle with internal thread 1 1/2" BSP
I217515	ST5016V 7L 1½" BSP	VIPER ST 5016 nozzle with internal thread 1 1/2" BSP



VIPER ST Nozzle

VIPER ST without handle grip

Part Number	Code	Description
I210517	ST2510P L 1½" BSP	Nozzle without handle grip Viper ST 2510 with internal thread 1 ½" PSP
I210520	ST5016P L 1½" BSP	Nozzle without handle grip VIPER ST 5016 with internal thread 1 ½" BSP
I217956	ST5016P 7L 2½" BSP	Nozzle without handle grip VIPER ST 5016 with internal thread 2 ½" BSP



VIPER ST Nozzle without handle grip

VIPER ST

VIPER ST (full nozzle)

Part Number	Code	Description
I210524	ST2510PV L 1½" BSP	VIPER ST 2510 with internal thread 1 ½" BSP
I210530	ST5016PV L 1½" BSP	VIPER ST 5016 with internal thread 1 ½" BSP
I211340	ST5016PV 7L 2½" BSP	VIPER ST 5016 with internal thread 2 ½" BSP



VIPER ST (full nozzle)

VIPER FT - Automatic Nozzles

VIPER FT

Part Number	Code	Description
I210457	FT1550 L 1" BSP	VIPER FT 1550 with internal thread 1" BSP
I210459	FT2510 L 1½" BSP	VIPER FT 2510 with internal thread 1 ½" BSP
I210462	FT5016 L 1½" BSP	VIPER FT 5016 with internal thread 1 ½" BSP



VIPER FT

VIPER CG - Constant Flow Nozzles

VIPER CG

Part Number	Code	Description
I211241	CG1550 L 1" BSP	VIPER CG 1550 with internal thread 1" BSP
I210478	CG2510 L 1 ½" BSP	VIPER CG 2510 with internal thread 1 ½" BSP
I250099	CG5016 L 1 ½" BSP	VIPER CG 5016 with internal thread 1 ½" BSP



VIPER CG



VIPER SPARTAN



VIPER SPARTAN - Light and compact premium constant flow Nozzles - Includes patented RYLSTATIC system

VIPER SPARTAN						
Spec-trum	Part Number	Code	Variant	Flow (lpm)	Thread Type	RYLSTATIC System
VS 25	I219932	VS25 RYL 1" BSP	A-011	19	1" BSP Female	Yes
			A-012	50	1" BSP Female	Yes
			A-013	150	1" BSP Female	Yes
			A-014	250	1" BSP Female	Yes
VS 95	I218883	VS95 TUR 1½" BSP	A-011	250	1 ½" BSP Female	-
			A-012	360	1 ½" BSP Female	-
			A-013	400	1 ½" BSP Female	-
			A-014	500	1 ½" BSP Female	-
	I218890	VS95 RYL 1½" BSP	A-011	250	1 ½" BSP Female	Yes
			A-012	360	1 ½" BSP Female	Yes
			A-013	400	1 ½" BSP Female	Yes
			A-014	500	1 ½" BSP Female	Yes
VS 150	I218912	VS150RYL 1½" BSP	A-011	500	1 ½" BSP Female	Yes
			A-012	550	1 ½" BSP Female	Yes
			A-013	650	1 ½" BSP Female	Yes
			A-014	750	1 ½" BSP Female	Yes
VS 300	-	VS300RYL 2½" BSP	-	950	2 ½" BSP Female	Yes
			-	1000	2 ½" BSP Female	Yes

All these Nozzles incorporate either the patented RYLSTATIC system or a rotating turbine.

All these Nozzles are calibrated in liters and at 6 bar (according to EN 15182 regulations) and incorporate a rotating thread. Nozzles calibrated in gallons and at 7 bar (according to NFPA standard) are also available.

VIPER SG



VIPER SG - Selectable Gallonage Nozzles

VIPER SG		
Part Number	Code	Description
I211209	SG540 L 1" BSP	VIPER SG 540 with internal thread 1" BSP (calibrated in liters)
I210421	SG1560 L 1" BSP	VIPER SG 1560 with internal thread 1" BSP (calibrated in liters)
I210427	SG3012 L 1½" BSP	VIPER SG 3012 with internal thread 1 ½" BSP (calibrated in liters)
I218249	SG3012 L 2" BSP	VIPER SG 3012 with external thread 2" BSP (calibrated in liters)
I210432	SG7515 L 1½" BSP	VIPER SG 7515 with internal thread 1 ½" BSP (calibrated in liters)
I210438	SG9520 L 1½" BSP	VIPER SG 9520 with internal thread 1 ½" BSP (calibrated in liters)
I210440	SG9520 L 2½" BSP	VIPER SG 9520 with internal thread 2 ½" BSP (calibrated in liters)
I210446	SG12250 L 2½" BSP	VIPER SG 12250 with internal thread 2 ½" BSP (calibrated in liters)

VIPER BLUE DEVIL - Professional Selectable Gallonage Nozzles - with optional RYLSTATIC system



BLUE DEVIL

Spec-trum	Part Number	Code	Thread Type	RYLSTATIC System	EN 15182 Certification
BD 550	I217643	BD550TUR 6L 1" BSP	1" BSP Female	-	-
	I217631	BD550RYL 6L 1" BSP	1" BSP Female	Yes	-
BD 1330	I218179	BD1330TUR 6L 1" BSP	1" BSP Female	-	-
	I217692	BD1330RYL 6L 1" BSP	1" BSP Female	Yes	-
BD 1035	I230009	BD1035RYL 6L 1" BSP	1" BSP Female	Yes	-
BD 1540	I230207	BD1540RYL 6L 1" BSP	1" BSP Female	Yes	-
BD 1560	I217795	BD1560TUR 6L 1" BSP	1" BSP Female	-	Yes*
	I217812	BD1560RYL 6L 1" BSP	1" BSP Female	Yes	Yes*
	I230284	BD1560RYL 6L 1 ½" BSP	1 ½" BSP Female	Yes	-
	I218168	BD1560RYL 6L 2" BSP	2" BSP Male	Yes	-
BD 3012	I219961	BD3012TUR 6L 1 ½" BSP	1 ½" BSP Female	-	Yes*
	I230270	BD3012RYL 6L 1 ½" BSP	1 ½" BSP Female	Yes	Yes*
	I218241	BD3012TUR 6L 2" BSP	2" BSP Male	-	Yes*
	I230271	BD3012RYL 6L 2" BSP	2" BSP Male	Yes	Yes*
BD 3013	I230169	BD3013RYL 6L 1 ½" BSP	1 ½" BSP Female	Yes	Yes*
	I230168	BD3013RYL 6L 2" BSP	2" BSP Male	Yes	Yes*
BD 3015	I219965	BD3015TUR 1 ½" BSP	1 ½" BSP Female	-	-
	I230272	BD3015RYL 1 ½" BSP	1 ½" BSP Female	Yes	-
	I230067	BD3015TUR 6L 2" BSP PG2	2" BSP Male	-	-
	I230066	BD3015RYL 6L 2" BSP PG2	2" BSP Male	Yes	-
BD 4013	I230166	BD4013RYL 6L 1 ½" BSP	1 ½" BSP Female	Yes	-
	I230165	BD4013RYL 6L 2" BSP	2" BSP Male	Yes	-
BD 7515	I219963	BD7515TUR 6L 1 ½" BSP	1 ½" BSP Female	-	-
	I218915	BD7515RYL 6L 1 ½" BSP	1 ½" BSP Female	Yes	-
	I217856	BD7515RYL 6L 2" BSP	2" BSP Male	Yes	-
BD 9520	I230129	BD9520RYL 6L 1 ½" BSP	1 ½" BSP Female	Yes	Yes*
	I230121	BD9520RYL 6L 2" BSP	2" BSP Male	Yes	Yes*
	I218200	BD9520RYL 6L 2 ½" BSP	2 ½" BSP Female	Yes	Yes*
BD 12250	I230117	BD12250TUR 6L 2 ½" BSP	2 ½" BSP Female	-	-
	I230120	BD12250RYL 6L 2" BSP	2" BSP Male	Yes	Yes*
	I230116	BD12250RYL 6L 2 ½" BSP	2 ½" BSP Female	Yes	Yes*



BLUE DEVIL nozzle with rotating turbine (external teeth)



BLUE DEVIL nozzle with patented RYLSTATIC system

BLUE DEVIL

All Nozzles incorporate either the patented RYLSTATIC system or a rotating turbine (external teeth).

All Nozzles are calibrated in liters at 6 bar (according to EN 15182 regulations) and incorporate a rotating thread. Nozzles calibrated in gallons at 7 bar (according to NFPA standard) are also available.

*Nozzles with AENOR certification.





VIPER ATTACK - Lightweight and compact premium Selectable Gallonage Nozzles - Includes patented RYLSTATIC system

VIPER ATTACK



VIPER ATTACK				
Spectrum	Part Number	Code	Thread Type	RYLSTATIC System
VA 540	I230212	VA540RYL 6L 1"BSP	1" BSP Female	Yes
VA 550	I218155	VA550RYL 6L 1"BSP	1" BSP Female	Yes
VA 1560	I218213	VA1560RYL 6L 1"BSP	1" BSP Female	Yes
VA 1562	I230143	VA1562RYL 6L 1" BSP	1" BSP Female	Yes
	I230107	VA1562RYL 6L 1½"BSP	1 ½" BSP Female	Yes
VA 1566	I230174	VA1566RYL 6L 1"BSP	1" BSP Female	Yes
VA 3510	I230201	VA3510RYL 6L 2"BSP	2" BSP Male	Yes
	I230105	VA3510RYL 6L 1½" BSP	1 ½" BSP Female	Yes
VA 3012	I230052	VA3012 RYL 6L 1½"BSP	1 ½" BSP Female	Yes
	I230075	VA3012 RYL 6L 2"BSP	2" BSP Male	Yes
VA 12250	I230217	VA12250RYL 6L 2"BSP	2" BSP Male	Yes
	I230216	VA12250RYL 6L 2½"BSP	2 ½" BSP Female	Yes

All these Nozzles incorporate the patented RYLSTATIC system.

All these Nozzles are calibrated in liters and at 6 bar (according to EN 15182 regulations) and incorporate a rotating thread. Nozzles calibrated in gallons and at 7 bar (according to NFPA standard) are also available.

VIPER BORE - Constant flow Nozzles with compact stream

VIPER BORE



VIPER BORE NOZZLES			
Part Number	Type	Hole Size (mm - inches)	Thread Type
I218674	Plain Tip	9,5mm - 3/8"	1" NH Female
I218675		12,7mm - 1/2"	1" NH Female
I218646		15,9mm - 5/8"	1" NH Female
I218677		15,9mm - 5/8"	1 ½" NH Female
I218676		19,1mm - 3/4"	1 ½" NH Female
I218649		22,2mm - 7/8"	1 ½" NH Female
I218678		23,8mm - 15/16"	1 ½" NH Female
I218668		19,1mm - 3/4"	1 ½" NH Female
I218669	Smooth Bore Tip	22,2mm - 7/8"	1 ½" NH Female
I218670		23,8mm - 15/16"	1 ½" NH Female
I218671		25,4mm - 1"	1 ½" NH Female
I218672		27,0mm - 1 1/16"	1 ½" NH Female
I218644		28,6mm - 1 1/8"	1 ½" NH Female
I218673	Dual Stacked Tip	31,8mm - 1 1/4"	1 ½" NH Female
I218691		DUALTIP 1/2" 15/16" 1.5 NH	1 ½" NH Female

ACCESSORIES FOR VIPER BORE NOZZLES

Part Number	Type	Hole Size (mm - inches)	Thread Type
I218647	Adapter Bore	23,8mm - 15/16"	1 1/2" NH Female
C701003	Stream Shaper	-	1 1/2" NH Female
C701004	Stream Shaper	-	1 1/2" BSP Female



VIPER BORE

VALVES - Shut-off valves with connection thread

VIPER VALVES WITH HANDLE

Part Number	Waterway Size (inches)	Bore Size (mm - inches)	Inlet Thread - Outlet Thread (mm)	Inlet Thread - Outlet Thread (inches)
I210560	1"	25,4mm - 1"	25mm BSP Female - 25mm BSP Male	1" BSP Female - 1" BSP Male
I210563			38mm BSP Female - 38mm BSP Male	1 1/2" BSP Female - 1 1/2" BSP Male
I218250*	1"	25,4mm - 1"	25mm BSP Female - 25mm BSP Male	1" BSP Female - 1" BSP Male
I230144*			25mm BSP Female - 25mm NH Male	1" BSP Female - 1" NH Male
I218252*			38mm BSP Female - 38mm BSP Male	1 1/2" BSP Female - 1 1/2" BSP Male
I230195*			38mm BSP Female - 38mm NH Male	1 1/2" BSP Female - 1 1/2" NH Male
I218280*			52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I230073*			38mm BSP Female - 38mm NH Male	1 1/2" BSP Female - 1 1/2" NH Male
I230094*	1 3/8"	22,2mm - 7/8"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I230095*		23,8mm - 15/16"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I230080*		25,4mm - 1"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I230194*		34,9mm - 1 3/8"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male



VALVES

* These models incorporate INOX ball valve

VIPER VALVES WITHOUT PISTOL GRIP

Part Number	Waterway Size (inches)	Bore Size (mm - inches)	Inlet Thread - Outlet Thread (mm)	Inlet Thread - Outlet Thread (inches)
I230096	1 3/8"	22,2mm - 7/8"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I230100		23,8mm - 15/16"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I230101		25,4mm - 1"	52mm BSP Male- 38mm NH Male	2" BSP Male- 1 1/2" NH Male
I217872	1 3/8"	35mm - 1 3/8"	64mm BSP Male- 38mm NH Male	2 1/2" BSP Female- 1 1/2" NH Male



MONITORS



MONITOR NOZZLES - Flow Selectors - 2½" BSP Internal Threaded Inlet			
Model	Flow (lpm)	Material	Part Number
SG 300 600	1200-1600-2000-2400	Aluminum	C701012
		Brass	C701013
SG 350 1000	1325-1900-2900-3800	Aluminum	C701016
		Brass	C701017
SG 500 1250	1900-2900-3800-4800	Aluminum	C701018
		Brass	-



MONITOR NOZZLES - Adjustable Flow - 2½" BSP Internal Threaded Inlet			
Model	Flow (lpm)	Material	Part Number
AF 150 500	550-950-1300-1900	Aluminum	C701020
		Brass	C701024
AF 300 700	1150-1900-2650	Aluminum	-
		Brass	C701026



SELF-SUCTING MONITOR NOZZLES - 2½" BSP Internal Threaded Inlet			
Model	Flow (lpm)	Material	Part Number
SE 350	1325	Aluminum	-
		Brass	-
SE 500	1900	Aluminum	C701029
		Brass	C701030

MONITORS



FIXED INDUSTRIAL MONITORS - MADE OF BRASS - FM CERTIFICATES - WITHOUT NOZZLE
 - Outlet with 2½" BSP external thread

IND 750 TB Spectrum



Model	Direction of the Flow Control	Waterway - Flow Rate	Flange Type - Support	Part Number
IND 750 TB	Manual bar	2½" - up to 750 gpm (2900lpm)	4"ANSI 150lbs	C701035

IND 1250 TB Spectrum



IND 1250 TB	Manual bar	3" - up to 1250 gpm (4800lpm)	4"ANSI 150lbs	C701039
		3" - up to 1250 gpm (4800lpm)	4"DIN PN16	C701040

IND 1250 HW Spectrum



IND 1250 HW	Manual wheel	3" - up to 1250 gpm (4800lpm)	4"ANSI 150lbs	C701038
		3" - up to 1250 gpm (4800lpm)	4"DIN	C701045

PORTABLE MONITORS - MADE OF ALUMINUM - WITHOUT NOZZLE - Outlet with 2½" BSP external thread				
Model	Direction of the Flow Control	Flow (lpm)	Inlet Type	Part Number
QA 5001 E	Manual bar	1900	2½" BSP Female thread	C701042
GM 8002 E	Manual bar	3030	2 x 2½" BSP Female thread	C701046
PO 5001 E *	Manual Bar + Oscillation Control	1900	2½" BSP Female thread	C701048



QA 5001 E Spectrum



GM 8002 E Spectrum



PO 5001 E Spectrum

MONITORS

* This monitor incorporates a pressure gauge to monitor water pressure

FIRE BOX CABINET

Model	Part Number	Description	Measures
ROTOBOX	I081911	Hose Storage Cabinet	587 X 567 X 1.504mm

*The price of the Rotobox does not include the interior material.



FIRE BOX CABINET

GENERAL SALE

CONDITIONS

ORDERS:

Purchases shall be made by written order, which must include at least the following information:

Complete Company Name, Order No., ABN, invoicing address and shipping address.

Purchase orders must be sent via email to alamas@kuriyama.com.au

Minimum order: \$ 500 (excluding GST). For smaller value orders a \$30 (excluding GST) surcharge will apply.

Order cancellation: written requests will only be accepted for orders that are not customised and/or non-standard products and those that are not currently in production or have been shipped.

PRICES

The prices applied will be those in force on the date of the customer's order.

The prices are Recommended Retail Prices (RRP), excluding GST.

Kuriyama Australia Pty Ltd reserves the right to make any price changes without prior notice.

PAYMENT TERMS

Payment terms will be agreed by both parties. Standard terms are 30 days EOM.

DISCOUNTS

To know the discounts applicable to each product, you must consult with the Customer Service department.

TRANSPORT

Shipping terms are Ex-Works in all cases. Customers must provide transport labels upon advice of goods ready.

RETURNS

Returns will only be accepted with prior authorisation from the Customer Service department and must be documented in writing with the following information:

- a) Invoice/delivery note no. corresponding to the material for which the return is requested
- b) Reasons for return

- c) Indicate if an exchange or credit note is requested

A Restocking fee of \$50 (excluding GST) applies to all returns.

No returns will be accepted after 30 days of receipt, nor are returns allowed for customised products and/or non-standard products. In the event that it is necessary to repack the goods, a charge of 20% of the value of the invoiced material will be added.

In case of acceptance, freight must be paid by the customer.

CLAIMS

This must be documented by filling in the form provided by the Customer Service department, which will determine whether the return shall be conceded, in which case the Customer Service department will provide an Incident No.

MANUFACTURED TO ORDER

Products indicated in our rates as NON-STANDARD, manufactured to order, and subject to the following conditions of sale:

- Total or partial cancellations of the order are not allowed once said order has been accepted.
- For orders of special hoses and private label, the total number of metres manufactured must be accepted, including short lengths and up to a maximum of 20% of the total order.

LIMITED WARRANTY

All products supplied by Kuriyama Australia Pty Ltd have a warranty of 5 years from the original date of invoice against defects in materials and workmanship. The warranty is limited to the product and does not contemplate any liability, including incidental, or consequential damages including loss of profits, whether or not caused by or resulting from the negligence of the manufacturer of the product. In addition, this warranty shall not apply to any products or portions thereof which have been subjected to abuse, misuse, improper installation, maintenance, or operation and any abnormal conditions, and to products which have been tampered with altered, modified, repaired, reworked by anyone not approved by Kuriyama Australia Pty Ltd, or used in any manner inconsistent with the provisions of any instructions or specifications provided with or for the product.



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