



 **components**

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Control Panels and Replacement Parts

Monaflex Control Panels have a justified reputation for being extremely durable in harsh field conditions

They offer a user friendly solution with real time feedback and control of temperature and pressure. Built in safety mechanisms detect temperature changes and accidental thermocouple disconnections.

Which control panel do I need?

PANEL CODE	TRRS-D	MC	M100
Where is each panel best used?			
OVERVIEW	PERFECT FOR ANY WORKSHOP CONDUCTING TRUCK REPAIRS	BASIC OTR PANEL	ADDED FUNCTIONALITY MEANS INCREASED CONTROL AND FEEDBACK
Tyre size range covered (section widths)			
TRUCK	YES	-	-
OTR 13.00 TO 21.00"	YES (USING UPGRADE TO TRRS-D EX)	YES	YES
OTR 23.5"+	-	TO 29.5"	YES
Features			
#HEAT PADS THAT CAN BE CONTROLLED	2	2	2 (EXTEND TO 3 WITH THE M66 EXTENSION)
#AIRBAGS THAT CAN BE CONTROLLED INDEPENDENTLY	2	3	3
#AIRLINES	2 STRAIGHT	3 STRAIGHT	3 WITH INLINE PRESSURE (DISPLAYS ACTUAL PRESSURE NOT TARGET)
TEMPERATURE FIXED AT (°C):	140	140	ADJUSTABLE
TEMP DISPLAY	DIGITAL	DIGITAL	DIGITAL
HEAT PAD TEMPERATURE CONTROL VIA	PROPRIETARY F-BOARD	PROPRIETARY F-BOARD	CAL TEMPERATURE CONTROLLER AND HEAVY DUTY SSR FOR HEAT PAD SWITCHING
HEAT PAD FUSE	10A CARTRIDGE FUSE FOR EACH HEAT PAD (F-BOARD INTEGRATED)	10A CARTRIDGE FUSE FOR EACH HEAT PAD (F-BOARD INTEGRATED)	DEDICATED 10A MCB TRIP SWITCHES
SAFETY	20A MCB MAINS TRIP; SURGE PROTECTOR; REGULATOR PREVENTS OVER PRESSURE ON AIR SUPPLY	20A MCB MAINS TRIP; SURGE PROTECTOR; REGULATOR PREVENTS OVER PRESSURE ON AIR SUPPLY	20A MCB MAINS TRIP; SURGE PROTECTOR; REGULATOR PREVENTS OVER PRESSURE ON AIR SUPPLY
AMMETERS	NO	NO	DIGITAL
TIMER	DIGITAL	DIGITAL	DIGITAL
ALARMS	VISUAL	AUDIBLE	AUDIBLE

Turn over for Replacement Parts



Control Panel Replacement Parts

PRODUCT CODES	DESCRIPTION	TRRS-D	MC	M100
MVS1700/014	REPLACEMENT HEAT PAD CONTROL LEAD - ORIGINAL SOCKET	✓	✓	✓
MVS1700/016	REPLACEMENT HEAT PAD CONTROL LEAD - X/ R SOCKET	✓	✓	✓
MVS5001/100	BLACK AIRLINE			✓
MVS5001/101	BLUE AIRLINE			✓
MVS5001/102	GREEN AIRLINE			✓
MVS5001/104	STRAIGHT BLACK AIRLINE	✓	✓	
MVS5001/105	STRAIGHT BLUE AIRLINE	✓	✓	
MVS5001/116	STRAIGHT GREEN AIRLINE		✓	
MVS5002/100	COMPLETE AIRLINE SET			✓
MVS5002/106	COMPLETE AIRLINE SET		✓	
MVS5002/102	COMPLETE AIRLINE SET	✓		
MVS9000/049	SURGE ARRESTOR	✓	✓	✓
MVS9000/062	MCB HEAT PAD FUSE [10A]			✓
MVS9000/063	MCB POWER TRIP [20A]	✓	✓	✓
MVS9000/069	CAL TEMPERATURE CONTROLLER			✓
MVS9000/201	HP RELAY [SSR]			✓
MVS9000/203	ALARM RELAY [LATCHING]			✓
MVS9000/207	POWER RELAY	✓	✓	✓
MVS9000/219	LED DISPLAY (INCLUDES WIRING)	✓	✓	
MVS9000/220	AMMETER			✓
MVS9000/222	DIGITAL TIMER	✓	✓	✓
MVS9000/401	AMBER NEON		✓	✓
MVS9000/402	WHITE NEON	✓	✓	✓
MVS9000/407	POWER LIGHT	✓	✓	✓
MVS9000/504	F-BOARD FUSE [10A]	✓	✓	
MVS9000/512	MICRO-SWITCH		✓	✓
MVS9000/700	F-BOARD	✓	✓	
MVS9001/100	AIR GAUGE	✓	✓	✓
MVS9001/103	AIR REGULATOR	✓	✓	✓



Did you know?

When operating two zone heat pads the M66 Panel is available to provide an extra control feed. Supplied with a bracket for mounting on the side of an M100.

Enquire for extra details.





Heat Pads

Monaflex Heat Pads are the industry leading flexible heat source for all tyre repairs

Our special rubber compound ensures our heat pads balance exceptional flexibility with extreme durability. Flexibility is further enhanced by an intelligent wire layout that flexes with the contour of the tyre. All sizes are available in the classic style or the new R-Type style.



R-Type Heat Pads

Our latest generation of heat pads takes all of the benefits of the X-Pad and places them in a new lighter, yet stronger, format.

PRODUCT CODES	NOTES	OVERALL SIZE	CABLE LENGTH
TRR2210H		22" X 10" / 559MM X 254MM	1M
TRR2213H		22" X 13" / 559MM X 330MM	1M
TRR2621H		26" X 21" / 660MM X 533MM	2M
MR1616H		22" X 17" / 559MM X 432MM	2M
MR2519H		31" X 20" / 787MM X 508MM	2M
MR2626H		32" X 27" / 813MM X 686MM	2M
MR3015H		36" X 16" / 914MM X 406MM	2M
MR3026H		36" X 28" / 914MM X 711MM	2M
MR3132H		37" X 33" / 940MM X 838MM	2M
MR3620H		36" X 20" / 914MM X 508MM	2M

Features

- **30% lighter** than the classic Monaflex heat pad
- **Multiple layers of reinforced, heavy duty fabric** for increased strength and maximum durability. This prevents elongation of Heat Pads and protects the element wire.
- **The thickness of the heat pad reduces** from 12mm to 8mm.
- **Heavy duty steel conduit and cable protection** moulded into the handle to prevent wire fatigue.
- **Special couplings** mean the most secure and reliable connection.
- **An extended 1 year warranty.**

Monaflex always recommends selecting a heat pad for use as per the Application Charts. If you are selecting a size not included on the Application Chart we recommend that you contact Monaflex with the tyre size, patch size and repair location for confirmation.

R-Type Heat Pads continued overleaf with accessories and Classic Heat Pads



R-Type Heat Pads (cont.)

PRODUCT CODES	NOTES	OVERALL SIZE	CABLE LENGTH
MR3636H		44" X 38" / 1111MM X 959MM	2M
MR4040H		43" X 41" / 1092MM X 1041MM	2M
MR4215H		43" X 41" / 1092MM X 1041MM	2M
MR4220H		47" X 21" / 1194MM X 533MM	2M
MR4224H		47" X 25" / 1194MM X 635MM	2M
MR4824H		54 X 25" / 1372MM X 635MM	2M
MR4828H		51 X 29" / 1295MM X 737MM	2M
MR5224H		58" X 25" / 1473MM X 635MM	2M
MR6024H 1Z	1 ZONE	66" X 26" / 1676MM X 660MM	2M
MR6024H 2Z	2 ZONE	66" X 26" / 1676MM X 660MM	2M & 3M
MR6624H 1Z	1 ZONE	72" X 25" / 1829MM X 635MM	2M
MR6624H 2Z	2 ZONE	72" X 25" / 1829MM X 635MM	2M & 3M
MR7426H	2 ZONE	77" X 27" / 1956MM X 686MM	2M & 3M
MR8822H	2 ZONE	91" X 23" / 2311MM X 584MM	2M & 3M

R-Type Heat Pad Accessories

All adaptors are suitable for use with X and R-Type components.

PRODUCT CODES	DESCRIPTION	NOTES
MVS6000/206	HEAT PAD REPLACEMENT PLUG	R-PAD OR X-PAD
MVS9000/615	HEAT PAD ADAPTOR	ENABLE R-PAD USE ON CLASSIC STYLE CONTROL PANEL
MVS9000/616	PANEL ADAPTOR	ENABLE CLASSIC PAD USE ON R-TYPE PANEL
MVS6000/240	HEAT PAD DUSTING CHALK	PROVIDES A NON-STICK SURFACE FOR THE HEAT PAD DURING USE
MVS9000/608	PANEL SOCKET	CONVERT CLASSIC STYLE PANEL SOCKETS TO NEW R-TYPE (TWO REQUIRED PER PANEL)

Heat Pad Covers

Provides a non-stick protective surface to the Heat Pad. Compatible with both classic and R-Type Heat Pads.

PRODUCT CODES			
TR2210H C	TR2213H C	TR2621H C	M1616H C
M2519H C	M2626H C	M3015H C	M3026H C
M3132H C	M3620H C	M4215H C	M3636H C
M4040H C	M4220H C	M4224H C	M4824H C
M4828H C	M4932H C	M4545H C	M5224H C
M6024H C	M6624H C	M7426H C	M8822H C



Did you know?

Panels with classic style sockets can be easily converted with a new socket (MVS9000/608) to accept R-Type Heat Pads so no need for an adaptor.





Classic Heat Pads

The classic Monaflex heat pad is extremely durable whilst remaining flexible and lightweight.

Features

- **All heat pads reach full temperature in less than 30 minutes.**
- **No cold margins. Edge to edge heating makes installation easy.**
- **Revised wiring ensures even heating across the entire heat pad.**
- **Unique in-house manufactured wire results in un-paralleled strength in use.**
- **The separation of control wires and element wire is eliminated.**
- **There is reduced surface friction due to our new heat pad finish.**

New AG Series Heat Pads

The new AG series of heat pad are designed to fit neatly in the tread void and make for quick and effective crown repairs.

See page 21.

'Always thoroughly dust both sides of all heat pads with tyre talc prior to use.'

Monaflex always recommends selecting a Heat Pad for use as per the Application Charts. If you are selecting a size not included on the Application Chart we recommend that you contact Monaflex with the tyre size, patch size and repair location for confirmation.

PRODUCT CODES	NOTES	OVERALL SIZE	CABLE LENGTH
M30N	FOR 100AST MACHINE	27" X 9" / 686MM X 229MM	1M
TR30N	FOR MPB MACHINE	17" X 9" / 432MM X 229MM	1M
MVN1213H	FOR 400AST, SM180 & V14 MACHINES	18" X 13" / 457MM X 330MM	1M
MVN2217H		22" X 17" / 559MM X 432MM	1M
BRS126H	BRS SYSTEM	13" X 6" / 330MM X 152MM	1M
BRS157H	BRS AGRICULTURAL SYSTEM	15" X 7" / 381MM X 178MM	1M
SRS1210H	SRS SYSTEM - 2 PAD STYLE	12" X 10" / 305MM X 254MM	1M
SRS288H	SRS SYSTEM - 1 PAD STYLE	28" X 8" / 711MM X 203MM	1M
OS2215H	OTRS SYSTEM - OUTSIDE	22" X 15" / 559MM X 381MM	2M
OS2815H	OTRS SYSTEM - INSIDE	28" X 15" / 711MM X 381MM	2M
XLBRS13X4.75H	XLBRS SYSTEM - BEAD	13" X 4.75" / 330MM X 121MM	2M
XLBRS4112H	XLBRS SYSTEM - WRAP	41" X 12" / 1041MM X 305MM	2M
TR1220H		12" X 20" / 305MM X 508MM	2M
TR158H		15" X 8" / 381MM X 203MM	1M
TR1620H		16" X 20" / 406MM X 508MM	2M
TR2210H		22" X 10" / 559MM X 254MM	1M
TR2213H		22" X 13" / 559MM X 330MM	1M
TR2621H		26" X 21" / 660MM X 533MM	2M
M1616H		22" X 17" / 559MM X 432MM	2M
M2424H		24" X 24" / 609MM X 609MM	2M
M2519H		31" X 20" / 787MM X 508MM	2M
M2626H		32" X 27" / 813MM X 686MM	2M
M3015H		36" X 16" / 914MM X 406MM	2M
M3026H		36" X 28" / 914MM X 711MM	2M
M3132H		37" X 33" / 940MM X 838MM	2M
M3620H		36" X 20" / 914MM X 508MM	2M
M4215H		48" X 16" / 1219MM X 406MM	2M
M3636H		44" X 38" / 1111MM X 959MM	2M
M4040H		43" X 41" / 1092MM X 1041MM	2M
M4220H		47" X 21" / 1194MM X 533MM	2M
M4224H		47" X 25" / 1194MM X 635MM	2M
M4824H		54" X 25" / 1372MM X 635MM	2M
M4828H		51" X 29" / 1295MM X 737MM	2M
M5224H		58" X 25" / 1473MM X 635MM	2M
M6024H 1Z	1 ZONE	66" X 26" / 1676MM X 660MM	2M
M6024H 2Z	2 ZONE	66" X 26" / 1676MM X 660MM	2M & 3M
M6624H 1Z	1 ZONE	72" X 25" / 1829MM X 635MM	2M
M6624H 2Z	2 ZONE	72" X 25" / 1829MM X 635MM	2M & 3M
M7426H	2 ZONE	77" X 27" / 1956MM X 686MM	2M
M8822H	2 ZONE	91" X 23" / 2311MM X 584MM	2M

Turn over for accessories



Classic Heat Pad Accessories

PRODUCT CODES	DESCRIPTION	NOTES
MVS6000/201	MAINS PLUG (240V)	FOR 240V HEAT PADS, BLACK, 2 PIN
MVS6000/203	MAINS PLUG (110V)	FOR 110V HEAT PADS, WHITE, 3 PIN
MVS6000/205	THERMOCOUPLE PLUG	
MVS6000/240	HEAT PAD DUSTING CHALK	PROVIDES A NON-STICK SURFACE FOR THE HEAT PAD DURING USE

Heat Pad Repair Kits [HPRK]

In the event of damage the HPRK is used to replace the temperature sensor and allow extended use of the Heat Pad.

Note that this is only compatible with the Classic Heat Pad design – extra cable protection on the R pads eliminates any requirement.

PRODUCT CODES	FOR USE ON THE FOLLOWING PAD SIZES		HPRK SIZE
HPRK XS [EXTRA SHORT]	PTM116H PTM128H)	PTM1010H BRS126H	3.5" BODY 1M CABLE LENGTH
HPRK S [SHORT]	MVN1213H TR219H TR2210H TR2213H	M1616H MVN2217H OS2215H OS2815H	8" BODY 2M CABLE LENGTH
HPRK L [LONG]	M3015H M2519H TR2621H M3026H	M4215H M4220H M2626H	12" BODY 2M CABLE LENGTH
HPRK XL [EXTRA LONG]	M3026H M3132H M4224H	M4828H M4824H M3620H	17" BODY 2M CABLE LENGTH
HPRK XXL [EXTRA EXTRA LONG]	M5224H M6024H 1Z M6624H 2Z	M3636H	22" BODY 2M CABLE LENGTH

Features

- **For the repair of the heat pad temperature sensor.**
- **Continue using your current heat pad with no loss in performance.**
- **Simple to fit - can be vulcanised to heat pad during the next tyre repair cycle.**
- **Cost effective.**

Failure to correctly follow installation procedure may result in further damage to Monaflex product. Always ensure the HPRK is installed by a trained technician and that all installation steps are adhered to. Please request full written instructions from info@monaflex.com





Airbags



R-Type Airbags

This brand new generation of flat airbag features all the benefits of the traditional Monaflex airbag with added strength. They are built to withstand the harshest environments.



PRODUCT CODES	SIZE
Passenger/ Light Truck	
TRR2210A	22" X 10" / 559 X 254 MM
TRR2213A	22" X 13" / 559 X 330 MM
OTR/ Tractor/ Wide Base	
MR2820	28" X 20" / 711 X 508 MM
MR3624	36" X 24" / 914 X 610 MM
MR4824	48" X 24" / 1219 X 610 MM
MR5432	54" X 32" / 1372 X 813 MM
MR6032	60" X 32" / 1524 X 813 MM
MR6732	67" X 32" / 1702 X 813 MM
MR7532	75" X 32" / 1905 X 813 MM
MR9032	90" X 32" / 2286 X 813 MM

Features

- **Lightweight and flexible.**
Up to 70% lighter than the original airbags, R-Type are easier to position placing less strain on technicians.
- **Fully reinforced rubber** for increased strength and maximum durability.
- **The weight of an M4824 drops from 11.3kg to 6.4kg.**
- **Available in all popular sizes.**
- **Super strength new style valve.**

Turn over for Classic Airbags and accessories





Classic Airbags

Extreme flexibility allows Monaflex airbags full conformity to even the most complex tyre profiles ensuring full pressure is applied exactly where it is needed.

Exceptional durability means our airbags are suitable for use in the most harshest conditions but they remain lightweight for ease of transport and installation.

PRODUCT CODES	SIZE
System Specific Airbags	
PTM288	28" X 8" / 711MM X 203MM
BRS167	12" X 6" / 305MM X 152MM
TRM4815	48" X 15" / 1219MM X 381MM
SRS1210	12" X 10" / 305MM X 254MM
SRS1210W	12" X 10" / 305MM X 254MM
OS2117	21" X 17" / 533MM X 432MM
OS2517	25" X 17" / 635MM X 432MM
XLBRS43.5X13	43.5" X 13" / 1105MM X 330MM
Flat Airbags	
Flat airbags are available in any size. They can be made with edge valves if required and custom sizes are available upon request.	
TR2210W	22" X 10" / 559MM X 254MM
TR2213W	22" X 13" / 559MM X 330MM
TR3620W	36" X 20" / 914MM X 508MM
TR2621W	26" X 21" / 660MM X 533MM
M2316W	23" X 16" / 584MM X 406MM
M2820W	28" X 20" / 711MM X 508MM
M3624W	36" X 24" / 914MM X 610MM
M4824W	48" X 24" / 1219MM X 610MM
M5432W	54" X 32" / 1372MM X 813MM
M6032W	60" X 32" / 1524MM X 813MM
M6732W	67" X 32" / 1702MM X 813MM
M7532W	75" X 32" / 1905MM X 813MM
M8032W	80" X 32" / 2032MM X 813MM
M9032W	90" X 32" / 2286MM X 813MM
M10032W	100" X 32" / 2540MM X 813MM

Section width coverage of a Cylinder Airbag can be increased by also using a Flat Airbag inside the tyre setup.

Features

- **Selected airbags feature an elasticated panel in the cover to ensure complete conformity to the repair area.**
- **Bladder and cover sizes have been optimised to ensure the perfect fit - this reduces the strain on the bladder.**
- **Additional reinforcements around the valve region protect against wear and tear from rough handling.**
- **High wear points on covers are reinforced to reduce possibility of seam damage.**
- **A super-strength valve completely eliminating the possibility of the valve or valve core tearing away from airbag. Note this valve is only on the cylinder airbags.**

PRODUCT CODES	TYRE SECTIONS
Cylinder Airbags	
TR1212W	10.00" TO 12.00"**
TR1214/20W	12.00" TO 14.00"
TR1315/20W	13.00" TO 17.5"
TR1921/20W	19.00" TO 21.00"
M1214/20W	12.00" TO 14.00"
M1518/24W	15.00" TO 18.00"
M1721/24W	18.00" TO 21.00"
M2124/24W	21.00" TO 24.00"
M2427/32W	24.00" TO 27.00"
M2732/32W	27.00" TO 32.00"
M3336/32W	33.00" TO 36.00"
M3842/32W	38.00" TO 42.00"
M4447/32W	44.00" TO 47.00"
M5054/32W	50.00" TO 54.00"
MVN911/18W	FOR SM180, V14, SM250, 400AST, 440AST
Flat Round Airbag	
TR911/13W FRB	8.25" TO 12.00"
TR1618/18W	445/50
TR1315/15W	365/80 TO 445/65

*Now covered by the TR911/13W FRB

Key: To order individual airbag components please order using the following suffix:

B	BLADDER [I.E 'M4824W B']
CS	COVER SET
IC	INNER COVER
MC	MIDDLE COVER
OC	OUTER COVER
W	INDICATES THE AIRBAG CAN BE ORDERED WITH AN ELASTICATED WINDOW ADD A W IF YOU REQUIRE THIS OPTION



Airbag Accessories

PRODUCT CODES	DESCRIPTION	SIZE
Replacement Hoses		
MVS5001/220	SMALL AIRBAG HOSE (BLUE)	0.3M
MVS5001/221	SMALL AIRBAG HOSE (GREEN)	0.3M
MVS5001/222	SMALL AIRBAG HOSE (BLACK)	0.3M
MVS5001/207	AIRBAG HOSE (BLUE)	0.5M
MVS5001/208	AIRBAG HOSE (GREEN)	0.5M
MVS5001/209	AIRBAG HOSE (BLACK)	0.5M
MVS5001/214	XL AIRBAG HOSE (BLUE)	1.0M
MVS5001/215	XL AIRBAG HOSE (GREEN)	1.0M
MVS5001/216	XL AIRBAG HOSE (BLACK)	1.0M
MVS5001/223	XXL AIRBAG HOSE (BLUE)	2.0M
MVS5001/224	XXL AIRBAG HOSE (GREEN)	2.0M
MVS5001/225	XXL AIRBAG HOSE (BLACK)	2.0M
MVS5001/201	EDGE VALVE HOSE	

PRODUCT CODES	DESCRIPTION
Assorted	
MVS5001/213	AIRBAG HOSE STOPPER (STOPPER FOR STORING AIRBAGS PARTIALLY INFLATED)
MVS4000/101	AIRBAG WASHER
MVS4000/102	AIRBAG RUBBER WASHER
MVS4000/103	AIRBAG NUT
MVS4000/111	AIRBAG CUP WASHER
MVS5000/127	90° VALVE FITTING FOR EXTERNAL CURING PACKS
MVS5000/128	BLANKING VALVE CAP



Did you know?

Replacing the Outer Covers when they are showing signs of wear is a cost effective way to maximise the life an Airbag.





External Curing Packs, Harness Guides & Straps

We offer a selection of Harness Guides and Straps to secure the Monaflex System in place

Monaflex straps are custom designed to offer enormous breaking strains whilst remaining light weight. Please refer to the Application Charts for tyre specific requirements.



PRODUCT CODES	DESCRIPTION
External Curing Packs	
Flat airbags with integral strap guides for easy pressure application on the outside of the tyre.	
TR2213E	USE WITH TROC 4 STRAP SET
TR2621E	USE WITH TROC 5XL STRAP SET
TR3021E	USE WITH TROC 5XL STRAP SET
M4832E	USE WITH M45/6/7 (1HG) GUIDE AND STRAPS
NEW R-Type Curing Packs	
TRR2213E	USE WITH TROC 4 STRAP SET
TRR2621E	USE WITH TROC 5XL STRAP SET
MR4832E	USE WITH M45/6/7 (1HG) GUIDE AND STRAPS
OTR Harness Packs	
M45/6	OTR HARNESS ASSEMBLY (TWO HG4 GUIDES & SIX OTR STRAPS)
M45/6/7	XL OTR HARNESS ASSEMBLY (TWO HG4 GUIDES & SIX XL OTR STRAPS)
M45/6 (1HG)	ECP OTR HARNESS ASSEMBLY (HG4 AND SIX OTR STRAPS)
M45/6/7 (1HG)	ECP XL OTR HARNESS ASSEMBLY (HG4 AND SIX XL OTR STRAPS)
Individual Straps	
TROC	TRUCK STRAP (2.5M, OVER CENTRE FASTENING, BLUE)
TROC XL	XL TRUCK STRAP (3.5M, OVER CENTRE FASTENING, RED)
M45/6 (1)	OTR STRAP (5M, RATCHET FASTENING, BLUE)
M45/6/7 (1)	XL OTR STRAP (7M, RATCHET FASTENING, RED)
Sets of Straps	
TROC 3	SET OF THREE TROC STRAPS (Use WITH TR219E)
TROC 4	SET OF FOUR TROC STRAPS (USE WITH TR2213E)
TROC 5	SET OF FIVE TROC STRAPS
TROC 5XL	SET OF FIVE TROC XL STRAPS (USE WITH TR2621E)





Lug Fillers

A variety of useful sized Lug Filler Bags to fill out tread gaps when using the Monaflex System

When repairing tyres with large tread gaps it is essential to fill out these spaces with a suitable filler to prevent damage to the heat pads and ensure even pressure on the repair.

Monaflex lug filler bags have canvas tabs which enable the user to staple the bags into place for ease of use. They also contain aluminium which facilitates rapid heat transfer.

Six sized filler bags are included per complete set (22 total):

PRODUCT CODES	DESCRIPTION
MVS1900/273	MONAFLEX SET OF 22 LUG FILLERS
MVS1900/280	OTR-XL [2 PER SET] WITH TABS 14" X 3"
MVS1900/281	OTR-L [4 PER SET] WITH TABS 10" X 3"
MVS1900/282	OTR-M [4 PER SET] WITH TABS 8" X 4"
MVS1900/283	OTR-S [4 PER SET] WITH TABS 5" X 3"
MVS1900/284	OTR-XS [4 PER SET] NO TABS 6" X 2"
MVS1900/285	OTR-XXS [4 PER SET] NO TABS 8" X 1.5"

