

MUS2-Tungsten Carbide



The MUS2 secondary cleaner is unique within itself to have a parallelogram designed into the cushion allowing constant blade angle attacking to the material flow, this allows for automatic adjustability within the cleaner for when the belt thickness can vary. The MUS2 is well suited for conveyor belts with mechanical fasteners when the (TI) tungsten impact blade is applied. For Vulcanised belt MATO recommend the (TL) tungsten long-life blade

MUS3-Tungsten Carbide



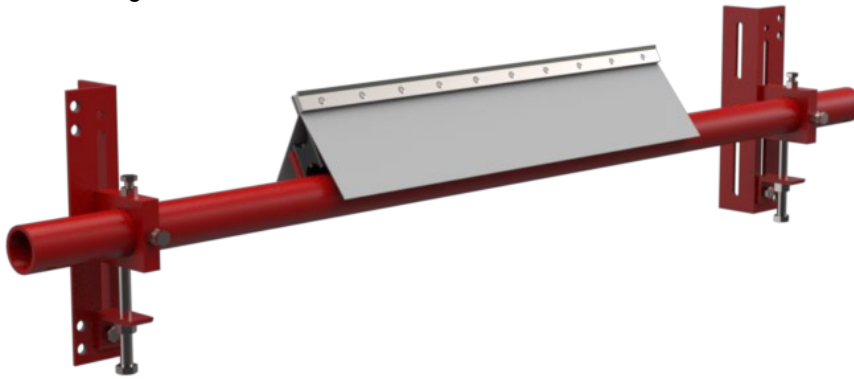
The MUS3 cleaner is designed to fit in small and restricted conveyor areas where limited space is available. With its low profile it is an excellent option for a tungsten carbide secondary belt cleaner. The MUS3 is also designed for reversing conveyor belts such as feeder belts or belts which have roll back. Suitable for conveyors with mechanical belt fasteners.

MUS3-Polyurethane



The MUS3 Polyurethane cleaner is a versatile cleaner, can be used as a water wiper or an alternative cleaner within any full system to enhance removal of any remaining material.

MCS2-Tungsten Carbide



The MCS2 secondary cleaner is an excellent option to reduce the amount of carry back returned down the conveyor line. The MSC2 allows for individual blade movement as each blade/cushion is individually mounted. Can be used as a stand alone cleaner, or for improved performance add in a pre cleaner on the head pulley.

The MSC2 is suitable for vulcanised belts only. There are 2 blade options available (TI) Tungsten Impact blade for harsh conditions, or the (TL) Tungsten Long-life blade where belt conditions are ideal.

MCS3-Tungsten Carbide



MATO MCS3 Blade cushion combination making this a perfect option for reversing conveyor belts due to its 90 degree angle to the conveyor belt

MCS4-Tungsten Carbide



The MCS4 secondary cleaner is an excellent option to reduce the amount of carry back returned down the conveyor line. The MSC4 allows for individual blade movement as each blade/cushion is individually mounted. Can be used as a stand alone cleaner, or for improved performance add in a pre cleaner on the head pulley.

The MSC4 is suitable for conveyors with mechanical fasteners

MCS5-Tungsten Carbide

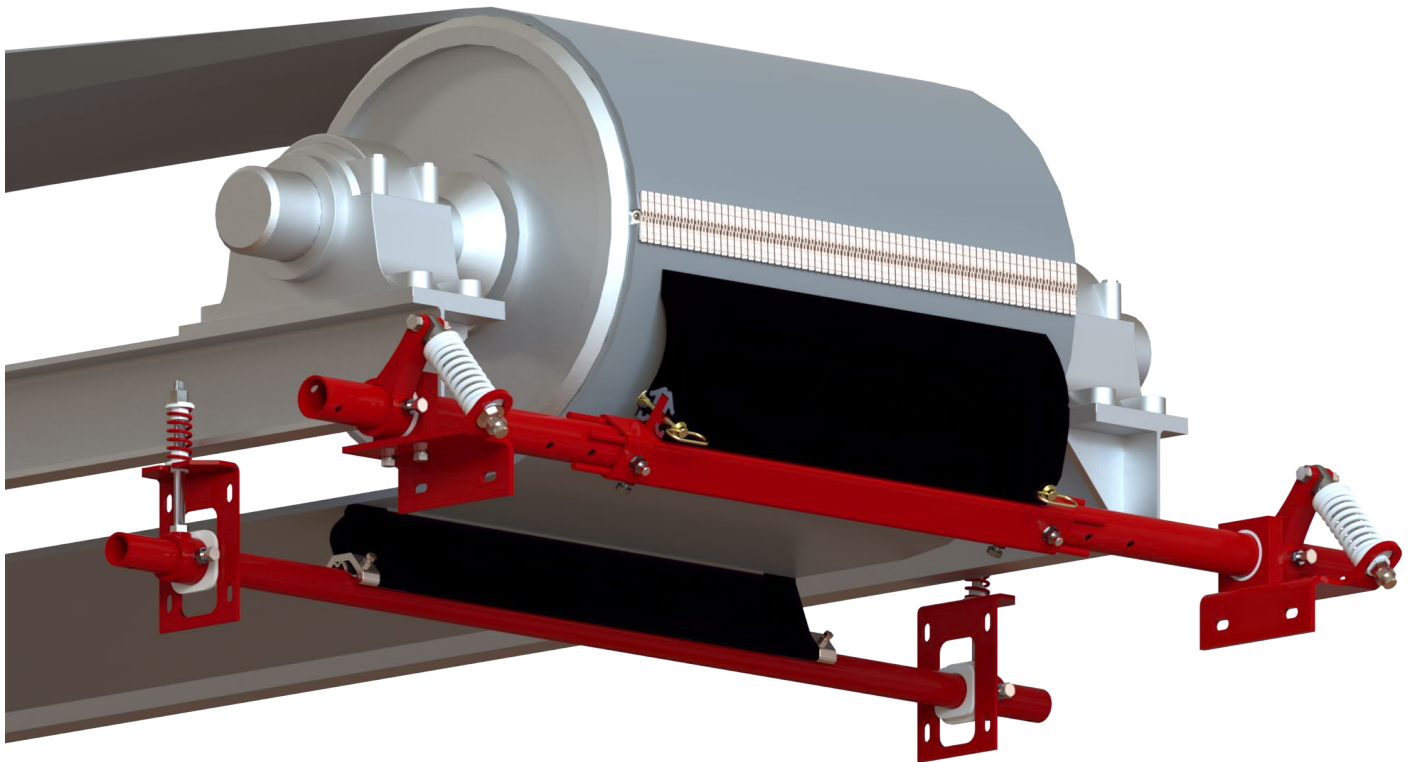


Heavy Duty MCS5 secondary cleaner is an excellent option to reduce the amount of carry back returned down the conveyor line. The MCS5 arrangement has a special hardened steel heat treated blade to withstand abrasion, impact and durability. The MSC5 allows for individual blade movement as each blade/cushion is individually mounted. Can be used as a stand alone cleaner or for improved performance add in a pre cleaner on the head pulley.

The MSC5 is suitable for conveyors with mechanical fasteners

Installation of primary and secondary belt cleaners enhances the performance of any conveyor system.

- * Reducing the amount of carry back material
- * Reducing material spillage to minimize clean up work
- * Reducing the potential hazard of belt mis-tracking
- * Increase conveyor belt life
- * Increase production time due to excessive spillage
- * Protection against wearing components on the conveyor line



Type of Belt Cleaners

Primary Belt Cleaners

- * Tungsten Carbide for vulcanised conveyor systems
- * Polyurethane for conveyor systems with mechanical fasteners
- * Mounted on the head pulley of the conveyor system below the centre line out of the material flow for protection
- * Removes up to 95% of the fines material

Secondary Belt Cleaners

- * Tungsten Carbide for vulcanised conveyor systems
- * Specialised Tungsten Carbide for conveyor systems with mechanical fasteners
- * Mounted directly behind where the conveyor belt leaves the head pulley
- * Removes the sticky fine or wet material for when Primary Cleaners cannot be installed on the head pulley
- * Multiple secondary cleaners to be fitted on extreme applications

M-Trak segmented Blade Cleaners

The Unique range of all MATO MU M-Trak Cleaners are designed as a slide on and off system for quick and easy installation.

Tension Methods: CS - Compression Spring or AB - Air Bag Tension

Cleaner Type	MUS2	MUS3	MUS3
Blade Material	TC - Tungsten Carbide	TC - Tungsten Carbide	PU - Polyurethane
Blade Increments	150mm	150mm	150mm
Belt Speed	up to 5.0m/s	up to 5.0m/s	up to 3.5m/s
For Reversing Belts	No	Yes	Yes
Mechanical Fasteners	Yes	Yes	Yes

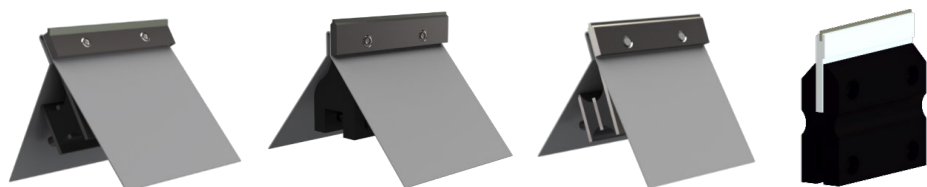


Cushion for the MUS2 and MUS3 are available in 45 and 65 duro hardness for optimum belts speeds.
The MUS3 PU blade has a hardness of 93a

Tungsten Carbide Segmented Blade Cleaners

The MC range of bolt-on secondary cleaners for customers who currently use equivalent products

Cleaner Type	MCS2	MCS3	MCS4	MCS5
Blade Material	TC - Tungsten Carbide	TC - Tungsten Carbide	TC - Tungsten Carbide	TC - Tungsten Carbide
Blade Increments	150mm	150mm	150mm	150mm
Belt Speed	up to 5.0m/s	up to 5.0m/s	up to 5.0m/s	up to 5.0m/s
For Reversing Belts	No	Yes	No	Yes
Mechanical Fasteners	No	Yes	Yes	Yes



MATO Tungsten Carbide Secondary Belt Cleaner

- * MATO has designed specific grades of Tungsten Carbide Tips to work in most harsh conditions
- * TI - Tungsten Impact for harsh conditions and use on conveyors with mechanical fasteners
- * TL - Tungsten Long Life for vulcanised belts

Belt Width	Cleaned Width	Description	Part No.	kg
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MUS2 (TI) CS TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

450mm	450mm	MUS2-TI-CS-450	81 264 24 01	86
600mm	600mm	MUS2-TI-CS-600	81 264 24 02	91
750mm	750mm	MUS2-TI-CS-750	81 264 24 03	97
900mm	900mm	MUS2-TI-CS-900	81 264 24 04	102
1050mm	1050mm	MUS2-TI-CS-1050	81 264 24 05	105
1200mm	1200mm	MUS2-TI-CS-1200	81 264 24 06	111

Shaft Diameter 73.0mm

1400mm	1350mm	MUS2-TI-CS-1400	81 264 24 07	118
1500mm	1500mm	MUS2-TI-CS-1500	81 264 24 08	127
1600mm	1500mm	MUS2-TI-CS-1600	81 264 24 09	136
1800mm	1800mm	MUS2-TI-CS-1800	81 264 24 10	149
2000mm	1950mm	MUS2-TI-CS-2000	81 264 24 11	159

The MUS2 secondary cleaner is unique within itself to have a parallelogram designed into the cushion allowing constant blade angle attacking to the material flow, this allows for automatic adjustability within the cleaner for when the belt thickness can vary. The MUS2 is well suited for conveyor belts with mechanical fasteners when the (TI) tungsten impact blade is applied. For Vulcanised belt MATO recommend the (TL) tungsten long-life blade

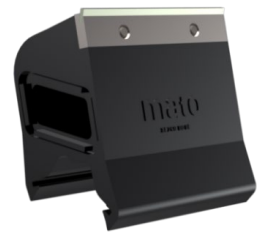
Belt Width	Cleaned Width	Description	Part No.	kg
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MUS2 (TI) CS TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

450mm	450mm	MUS2-TL-CS-450	81 264 14 01	86
600mm	600mm	MUS2-TL-CS-600	81 264 14 02	91
750mm	750mm	MUS2-TL-CS-750	81 264 14 03	97
900mm	900mm	MUS2-TL-CS-900	81 264 14 04	102
1050mm	1050mm	MUS2-TL-CS-1050	81 264 14 05	105
1200mm	1200mm	MUS2-TL-CS-1200	81 264 14 06	111

Shaft Diameter 73.0mm

1400mm	1350mm	MUS2-TL-CS-1400	81 264 14 07	118
1500mm	1500mm	MUS2-TL-CS-1500	81 264 14 08	127
1600mm	1500mm	MUS2-TL-CS-1600	81 264 14 09	136
1800mm	1800mm	MUS2-TL-CS-1800	81 264 14 10	149
2000mm	1950mm	MUS2-TL-CS-2000	81 264 14 11	159



MATO unique MUS2 Blade cushion combination making this a perfect option for all conveyor cleaner applications. With the MATO M-Trak system, replacement of cushions and blades is simple slide on/of system allowing an efficient process in servicing the belt cleaner



MUS2 SPECIFICATION:

- * Belts speeds up to 5.0m/s
- * Blade Material Tungsten Carbide (TI) = Tungsten Impact for mechanical fasteners
- * Blade Material Tungsten Carbide (TL) = Tungsten Long-life for vulcanised belts
- * Temperature -35°C to 85°C
- * Standard belt widths 450mm - 2000mm (alternative sizes available upon request)
- * Suitable for mechanical belt fasteners when using TI blade
- * Not suitable for reversing conveyors

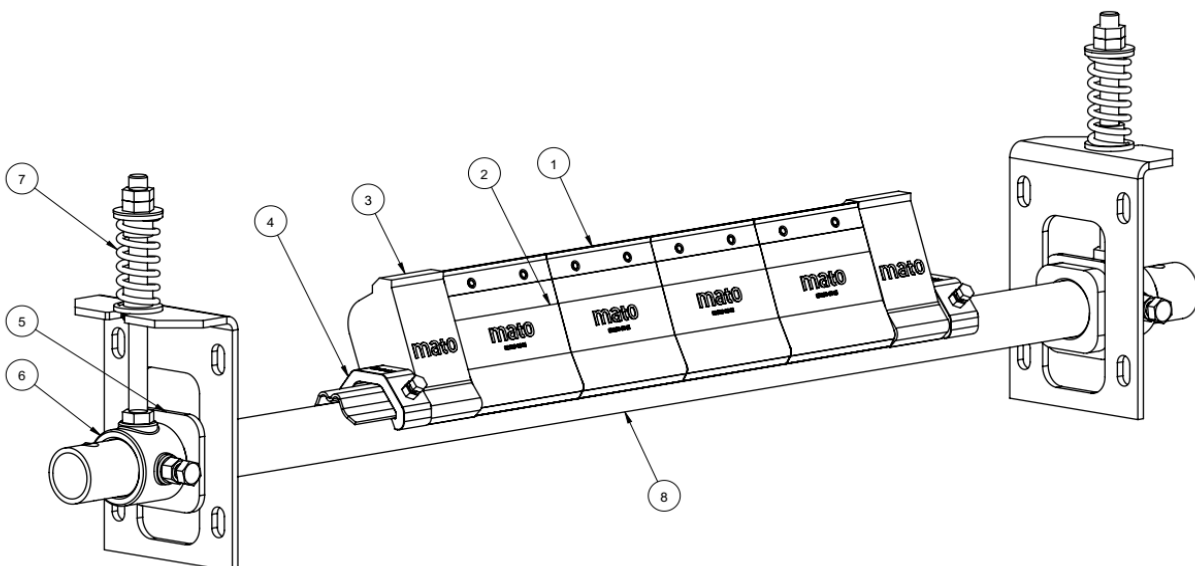
Belt Width	POS No:	Description	Part No.
	1	MUS2 150mm TI Blade	82 260 00 02
	1	MUS2 150mm TL Blade	82 260 00 03
	2	MUS2 150mm Cushion	82 260 00 01
	3	MUS2 Poly End Blade	81 260 00 05
	4	MUS2, 3 & 4 End Stop	81 240 00 07
	5	Nylon Guide Bush 60.3	81 235 60
	5	Nylon Guide Bush 76.1	81 235 76
	6	60.3 Adjusting arm, shaft Mount, inc bushes and lock nuts	81 315 60
	6	76.1 adjusting arm, shaft mount, inc bushes and lock nuts	81 315 76
	7	Red Spring suits (450mm - 1050mm)	81 312 21
	7	Silver Spring suits (1200mm - 2000mm)	81 314 22

The MUS2 Tungsten Carbide cleaner has 2 blade options available. The (TI) Tungsten Impact blade option is for conveyors with mechanical fasteners, where the (TL) Tungsten Long-life is for vulcanised belts.



Belt Width	Shaft Diameter 60.3mm		
450mm	8	MUS Shaft suits 450mm	81 200 21 01
600mm	8	MUS Shaft suits 600mm	81 200 21 02
750mm	8	MUS Shaft suits 750mm	81 200 21 03
900mm	8	MUS shaft suits 900mm	81 200 21 04
1050mm	8	MUS Shaft suits 1050mm	81 200 21 05
1200mm	8	MUS Shaft suits 1200mm	81 200 21 06

Belt Width	Shaft Diameter 73.0mm		
1400mm	8	MUS Shaft suits 1400mm	81 200 21 07
1500mm	8	MUS Shaft suits 1500mm	81 200 21 08
1600mm	8	MUS Shaft suits 1600mm	81 200 21 09
1800mm	8	MUS Shaft suits 1800mm	81 200 21 10
2000mm	8	MUS Shaft suits 2000mm	81 200 21 11



Belt Width	Cleaned Width	Description	Part No.	kg
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MUS2 (TI) AB TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

1050mm	1050mm	MUS2-TI-AB-1050	81 263 24 05	105
1200mm	1200mm	MUS2-TI-AB-1200	81 263 24 06	111

Shaft Diameter 73.0mm

1400mm	1350mm	MUS2-TI-AB-1400	81 263 24 07	118
1500mm	1500mm	MUS2-TI-AB-1500	81 263 24 08	127
1600mm	1500mm	MUS2-TI-AB-1600	81 263 24 09	136
1800mm	1800mm	MUS2-TI-AB-1800	81 263 24 10	149
2000mm	1950mm	MUS2-TI-AB-2000	81 263 24 11	159

The MUS2 secondary cleaner is unique within itself to have a parallelogram designed into the cushion allowing constant blade angle attacking to the material flow, this allows for automatic adjustability within the cleaner for when the belt thinness can vary. The MUS2 is well suited for conveyor belts with mechanical fasteners when the (TI) tungsten impact blade is applied. For Vulcanised belt MATO recommend the (TL) tungsten long-life blade

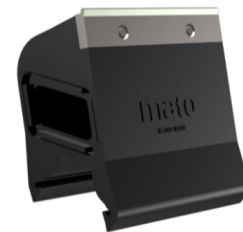
Belt Width	Cleaned Width	Description	Part No.	kg
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MUS2 (TL) AB TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

1050mm	1050mm	MUS2-TL-AB-1050	81 263 14 05	105
1200mm	1200mm	MUS2-TL-AB-1200	81 263 14 06	111

Shaft Diameter 73.0mm

1400mm	1350mm	MUS2-TL-AB-1400	81 263 14 07	118
1500mm	1500mm	MUS2-TL-AB-1500	81 263 14 08	127
1600mm	1500mm	MUS2-TL-AB-1600	81 263 14 09	136
1800mm	1800mm	MUS2-TL-AB-1800	81 263 14 10	149
2000mm	1950mm	MUS2-TL-AB-2000	81 263 14 11	159



MATO unique MUS2 Blade cushion combination making this a perfect option for all conveyor cleaner applications



The MUS2 AB systems are supplied with air bag end assemblies, 10 meters of air supply line and pressure regulator.



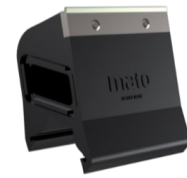
MUS2 SPECIFICATION:

- * Belts speeds up to 5.0m/s
- * Blade Material Tungsten Carbide (TI) = Tungsten Impact for mechanical fasteners
- * Blade Material Tungsten Carbide (TL) = Tungsten Long-life for vulcanised belts
- * Temperature -35°C to 85°C
- * Standard belt widths 450mm - 2000mm (alternative sizes available upon request)
- * Suitable for mechanical belt fasteners when using TI blade
- * Not suitable for reversing conveyors

Belt Width	POS No:	Description	Part No.
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	1	MUS2 150mm TI Blade	82 260 00 02
	1	MUS2 150mm TL Blade	82 260 00 03
	2	MUS2 150mm Cushion	82 260 00 01
	3	MUS2 Poly End Blade	81 260 00 05
	4	MUS2,3 & 4 End Stop	81 240 00 07
	5	MAB Clamp Block 60.3	81 302 11
	5	MAB Clamp Block 76.1	81 304 10
	6	Polyurethane Guide Block	81 223 02
	7	Air Bag Stabilizing Plate	81 235 08
	8	Air Bag Assembly incl Covers and Fitting	81 100 00 40
	9	Elbow Fitting	81 245 10
	10	Air Valve Assembly and Regulator Kit	81 100 00 90

The MUS2 Tungsten Carbide cleaner has 2 blade options available. The (TI) Tungsten Impact blade option is for conveyors with mechanical fasteners, where the (TL) Tungsten Long-life is for vulcanised belts.

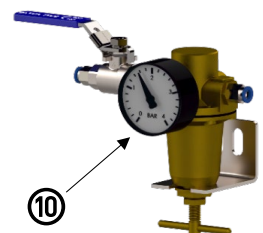
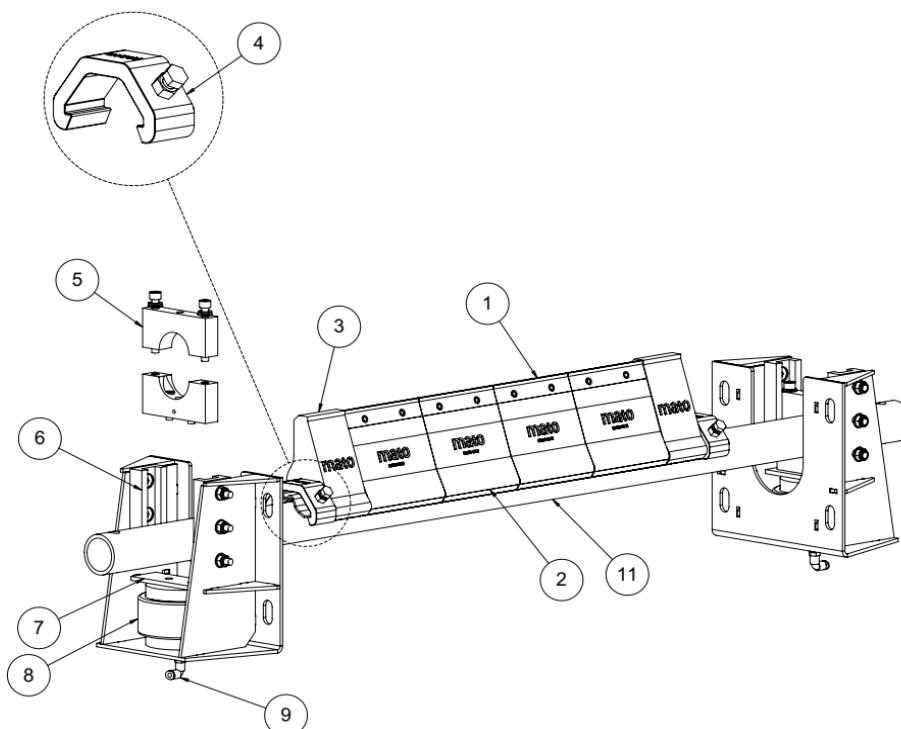
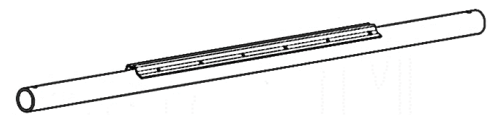


Belt Width	Shaft Diameter 60.3mm
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1050mm	11	MUS Shaft suits 1050mm	81 200 21 05
1200mm	11	MUS Shaft suits 1200mm	81 200 21 06

Belt Width	Shaft Diameter 73.0mm
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1400mm	11	MUS Shaft suits 1400mm	81 200 21 07
1500mm	11	MUS Shaft suits 1500mm	81 200 21 08
1600mm	11	MUS Shaft suits 1600mm	81 200 21 09
1800mm	11	MUS Shaft suits 1800mm	81 200 21 10
2000mm	11	MUS Shaft suits 2000mm	81 200 21 11



Belt Width	Cleaned Width	Description	Part No.	kg
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MUS3 (TI) 45 DURO CS TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

450mm	450mm	MUS3-TI-45-CS-450	81 204 43 01	59
600mm	600mm	MUS3-TI-45-CS-600	81 204 43 02	63
750mm	750mm	MUS3-TI-45-CS-750	81 204 43 03	68
900mm	900mm	MUS3-TI-45-CS-900	81 204 43 04	75
1050mm	1050mm	MUS3-TI-45-CS-1050	81 204 43 05	83
1200mm	1200mm	MUS3-TI-45-CS-1200	81 204 43 06	86

Shaft Diameter 73.0mm

1400mm	1350mm	MUS3-TI-45-CS-1400	81 204 43 07	93
1500mm	1500mm	MUS3-TI-45-CS-1500	81 204 43 08	99
1600mm	1500mm	MUS3-TI-45-CS-1600	81 204 43 09	104
1800mm	1800mm	MUS3-TI-45-CS-1800	81 204 43 10	111
2000mm	1950mm	MUS3-TI-45-CS-2000	81 204 43 11	118

Belt Width	Cleaned Width	Description	Part No.	kg
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MUS3 (TI) 65 DURO CS TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

450mm	450mm	MUS3-TI-65-CS-450	81 204 43 21	59
600mm	600mm	MUS3-TI-65-CS-600	81 204 43 22	63
750mm	750mm	MUS3-TI-65-CS-750	81 204 43 23	68
900mm	900mm	MUS3-TI-65-CS-900	81 204 43 24	75
1050mm	1050mm	MUS3-TI-65-CS-1050	81 204 43 25	83
1200mm	1200mm	MUS3-TI-65-CS-1200	81 204 43 26	86

Shaft Diameter 73.0mm

1400mm	1350mm	MUS3-TI-65-CS-1400	81 204 43 27	93
1500mm	1500mm	MUS3-TI-65-CS-1500	81 204 43 28	99
1600mm	1500mm	MUS3-TI-65-CS-1600	81 204 43 29	104
1800mm	1800mm	MUS3-TI-65-CS-1800	81 204 43 30	111
2000mm	1950mm	MUS3-TI-65-CS-2000	81 204 43 31	118

The MUS3 cleaner is designed to fit in small and restricted conveyor areas where limited space is available. With its low profile it is an excellent option for a tungsten carbide secondary belt cleaner.

The MUS3 is also designed for reversing conveyor belts such as feeder belts or belts which have roll back.

Suitable for conveyors with mechanical belt fasteners.



MATO unique MUS3 Blade/cushion combination is a perfect option for restricted areas and suitable for reversing conveyors.

The MUS3 is well suited for mechanical fasteners



MUS3 SPECIFICATION:

- * Belts speeds up to 3.0m/s use 45 duro cushion
- * Belt speeds above 3.0m/s to 5.0m/s use 65 duro cushion
- * Blade Material Tungsten Carbide (TI) = Tungsten Impact for mechanical fasteners
- * Temperature -35°C to 85°C
- * Standard belt widths 450mm - 2000mm (alternative sizes available upon request)
- * Suitable for reversing conveyor belts
- * Suitable for mechanical belt fasteners

Belt Width	POS No:	Description	Part No.
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	1	MUS3 TI Blade/Cushion 45 Duro	82 240 00 02
	1	MUS3 TI Blade/Cushion 65 Duro	82 240 00 03
	2	MUS3 Poly End Blade 75mm 85 Shore	81 240 00 06
	3	MUS2,3 & 4 End Stop	81 240 00 07
	4	Nylon Guide Bush 60.3	81 235 60
	4	Nylon Guide Bush 76.1	81 235 76
	5	60.3 Adjusting arm, shaft Mount, inc bushes and lock nuts	81 315 60
	5	76.1 adjusting arm, shaft mount, inc bushes and lock nuts	81 315 76
	6	Red Spring suits (450mm - 1050mm)	81 312 21
	6	Silver Spring suits (1200mm - 2000mm)	81 314 22

The MUS3 Tungsten Carbide cleaner has 2 cushion options available. The 45 duro cushion for slow moving and high impact, whilst the 65 duro is more suited for faster applications from 3.5m/sec - 5m/sec.
All MUS3 TI cleaners are supplied with the MATO (TI) Tungsten Impact Carbide tip well suited for fasteners



MUS3 TI Blade/Cushion

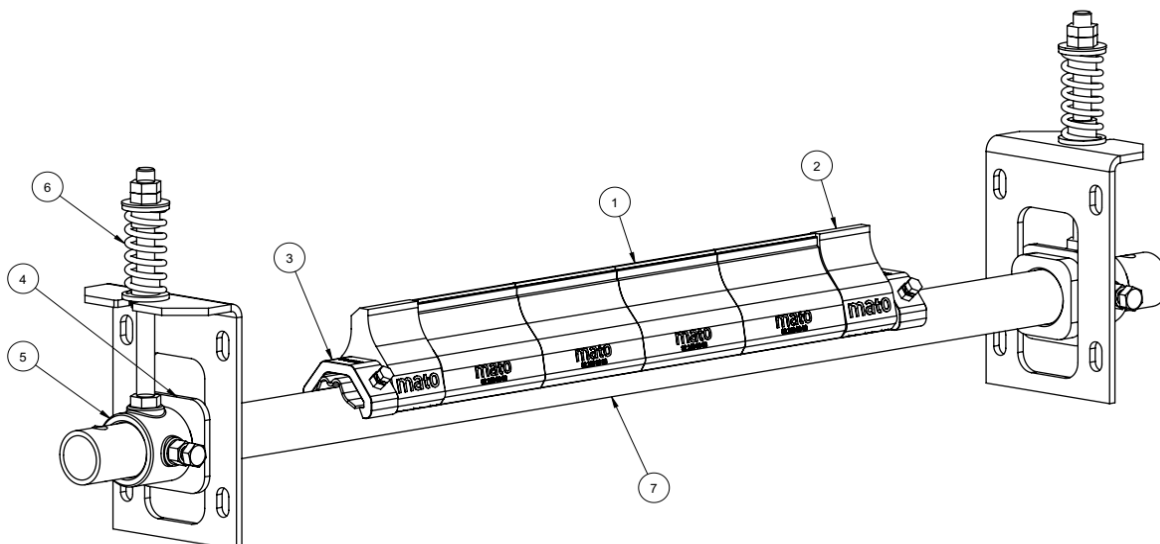


Belt Width Shaft Diameter 60.3mm

450mm	7	MUS Shaft suits 450mm	81 200 21 01
600mm	7	MUS Shaft suits 600mm	81 200 21 02
750mm	7	MUS Shaft suits 750mm	81 200 21 03
900mm	7	MUS shaft suits 900mm	81 200 21 04
1050mm	7	MUS Shaft suits 1050mm	81 200 21 05
1200mm	7	MUS Shaft suits 1200mm	81 200 21 06

Belt Width Shaft Diameter 73.0mm

1400mm	7	MUS Shaft suits 1400mm	81 200 21 07
1500mm	7	MUS Shaft suits 1500mm	81 200 21 08
1600mm	7	MUS Shaft suits 1600mm	81 200 21 09
1800mm	7	MUS Shaft suits 1800mm	81 200 21 10
2000mm	7	MUS Shaft suits 2000mm	81 200 21 11



Belt Width	Cleaned Width	Description	Part No.	kg
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MUS3 (TI) 45 DURO AB TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

1050mm	1050mm	MUS3-TI-45-AB-1050	81 203 43 05	87
1200mm	1200mm	MUS3-TI-45-AB-1200	81 203 43 06	91

Shaft Diameter 73.0mm

1400mm	1350mm	MUS3-TI-45-AB-1400	81 203 43 07	98
1500mm	1500mm	MUS3-TI-45-AB-1500	81 203 43 08	104
1600mm	1500mm	MUS3-TI-45-AB-1600	81 203 43 09	109
1800mm	1800mm	MUS3-TI-45-AB-1800	81 203 43 10	116
2000mm	1950mm	MUS3-TI-45-AB-2000	81 203 43 11	123

The MUS3 cleaner is designed to fit in small and restricted conveyor areas where limited space is available, with its low profile its an excellent option for a tungsten carbide secondary belt cleaner.

The MUS3 is also designed for reversing conveyor belts such as feeder belts or belts which have roll back.

Suitable for conveyors with mechanical belt fasteners.

Belt Width	Cleaned Width	Description	Part No.	kg
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MUS3 (TI) 65 DURO AB TUNGSTEN CARBIDE BELT CLEANERS
Shaft Diameter 60.3mm

1050mm	1050mm	MUS3-TI-65-AB-1050	81 203 43 25	87
1200mm	1200mm	MUS3-TI-65-AB-1200	81 203 43 26	91

Shaft Diameter 73.0mm

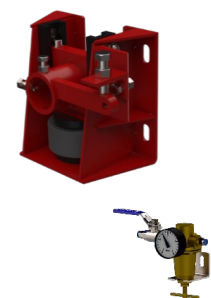
1400mm	1350mm	MUS3-TI-65-AB-1400	81 203 43 27	98
1500mm	1500mm	MUS3-TI-65-AB-1500	81 203 43 28	104
1600mm	1500mm	MUS3-TI-65-AB-1600	81 203 43 29	109
1800mm	1800mm	MUS3-TI-65-AB-1800	81 203 43 30	116
2000mm	1950mm	MUS3-TI-65-AB-2000	81 203 43 31	123



MATO unique MUS3 blade/cushion combination is a perfect option for restricted areas and suitable for reversing conveyor belts. The MUS3 is well suited for mechanical fasteners



The MUS3 AB systems are supplied with air bag end assemblies, 10 meters of air supply line and pressure regulator.



MUS3 SPECIFICATION:

- * Belts speeds up to 3.0m/s use 45 duro cushion
- * Belt speeds above 3.0m/s to 5.0m/s use 65 duro cushion
- * Blade Material Tungsten Carbide (TI) = Tungsten Impact for mechanical fasteners
- * Temperature -35°C to 85°C
- * Standard belt widths 450mm - 2000mm (alternative sizes available upon request)
- * Suitable for reversing conveyor belts
- * Suitable for mechanical belt fasteners

Belt Width	POS No:	Description	Part No.
	1	MUS3 TI Blade/Cushion 45 Duro	82 240 00 02
	1	MUS3 TI Blade/Cushion 65 Duro	82 240 00 03
	2	MUS3 Poly End Blade 75mm 85 Shore	81 240 00 06
	3	MUS2,3 & 4 End Stop	81 240 00 07
	4	MAB Clamp Block 60.3	81 302 11
	4	MAB Clamp Block 76.1	81 304 10
	5	Polyurethane Guide Block	81 223 02
	6	Air Bag Stabilizing Plate	81 235 08
	7	Air Bag Assembly includes Covers and Fitting	81 100 00 40
	8	Elbow Fitting	81 245 10
	9	Air Valve Assembly and Regulator Kit	81 100 00 90

The MUS3 Tungsten Carbide cleaner has 2 cushion options available. The 45 duro cushion for slow moving and high impact, whilst the 65 duro is more suited for faster applications from 3.5m/sec - 5m/sec. All MUS3 TI cleaners are supplied with the MATO (TI) Tungsten Impact Carbide tip well suited for fasteners.



Belt Width **Shaft Diameter 60.3mm**

1050mm	10	MUS Shaft suits 1050mm	81 200 21 05
1200mm	10	MUS Shaft suits 1200mm	81 200 21 06

Belt Width **Shaft Diameter 73.0mm**

1400mm	10	MUS Shaft suits 1400mm	81 200 21 07
1500mm	10	MUS Shaft suits 1500mm	81 200 21 08
1600mm	10	MUS Shaft suits 1600mm	81 200 21 09
1800mm	10	MUS Shaft suits 1800mm	81 200 21 10
2000mm	10	MUS Shaft suits 2000mm	81 200 21 11

