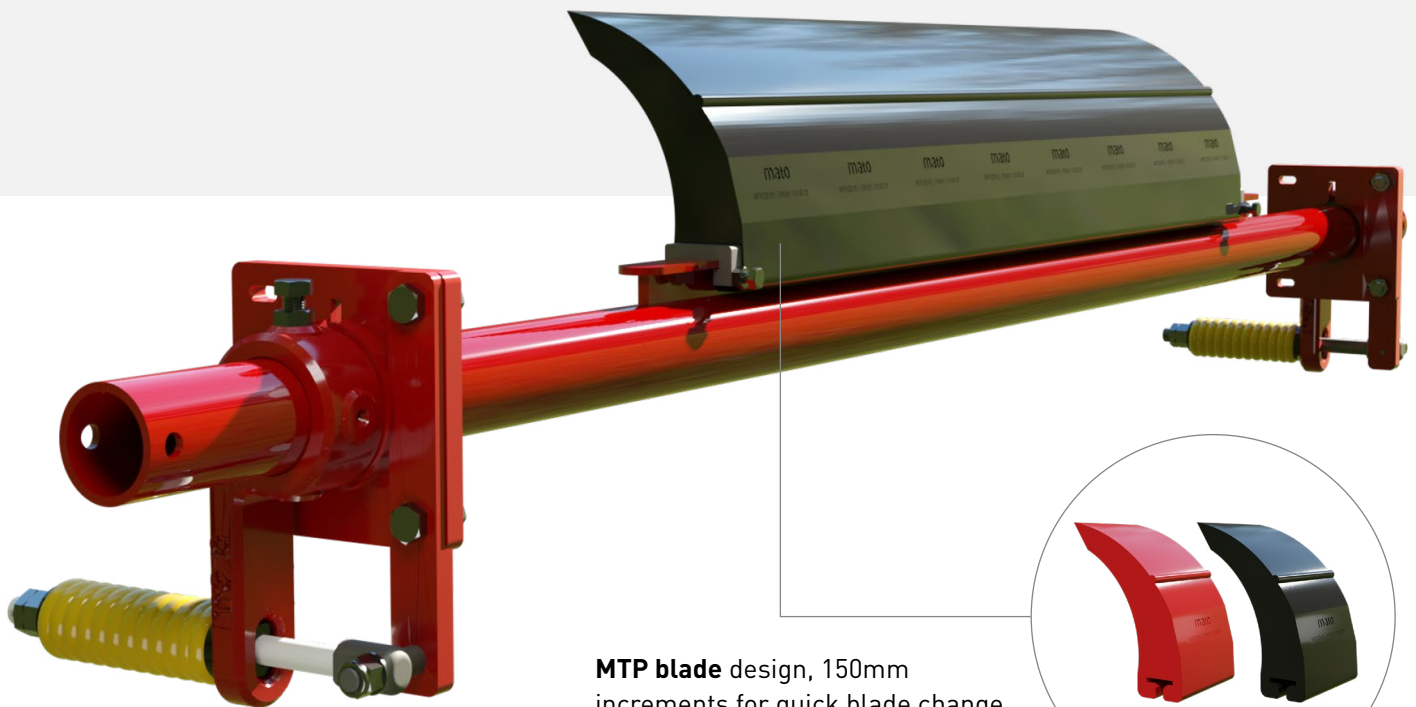


MTP235 CS2

MATO T-BAR PRIMARY CLEANER



MTP blade design, 150mm increments for quick blade change, easy slide on/off system

Supplied either with:

P1 red blade = FRAS

P2 black blades = Self lubricating

The MTP - MATO T-Bar Primary cleaner is the one of the simplest primary cleaner available on the market, with its easy compression spring application for constant tensioning and reduce the need for adjustment.

The MTP primary cleaner has individual 150mm blades which makes it quick and easy for blade replacement by removing a individual blade end stop. The MTP range of Polyurethane Primary Cleaners are manufactured with a unique self-lubricating blade to reduce friction and blade wear, other Polyurethane materials such as FRAS materials are also available for underground applications upon request.

Features

- ✔ Reducing the amount of carry back material
- ✔ Reducing material spillage to minimize clean up work
- ✔ Reducing the potential hazard of belt mis-tracking
- ✔ Complete cleaning systems

Benefits

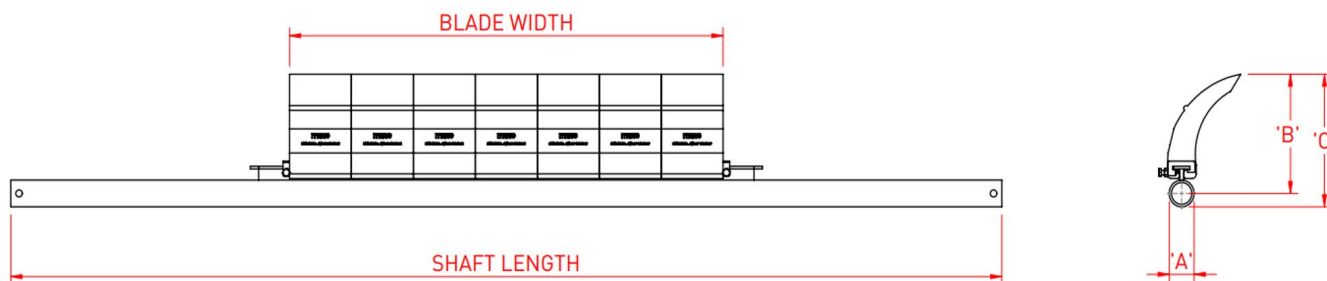
- ✔ Increase conveyor belt life
- ✔ Increase production time due to excessive spillage
- ✔ Protection against wearing components on the conveyor line
- ✔ Works with MATO and other brand mechanical fasteners

MTP235 CS2 - Technical data

Specifications

- Blade Height 235mm
- Available in belt width minus 150mm (6") (blades are supplied in 150mm increments)
- MTP235 cleaners are supplied with a dual tensioned end assembly
- Belt speed up to 5.0m/s
- Suits pulley diameter 400mm - 1000mm
- Suitable for reversing conveyors
- Blade material 93A Shore
- Temperature rated -35°C to 82°C
- Suitable for conveyor belts with mechanical fasteners

Belt width		Shaft length		Blade width Belt width minus 150mm (6")		A		B		C		Weight
mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	Kg
450	18	1650	65	300	12	60.3	2.4	265	10.4	295	11.6	35
600	24	1800	71	450	18	60.3	2.4	265	10.4	295	11.6	39
750	30	1900	75	600	24	60.3	2.4	265	10.4	295	11.6	43
800	32	2000	79	650	26	60.3	2.4	265	10.4	295	11.6	45
900	36	2050	81	750	30	60.3	2.4	265	10.4	295	11.6	48
1050	42	2200	87	900	35	60.3	2.4	265	10.4	295	11.6	56
1200	48	2350	93	1050	41	60.3	2.4	265	10.4	295	11.6	60
1400	54	2650	104	1200	48	76.1	3.0	273	10.7	311	12.2	63
1500	60	2750	108	1350	54	76.1	3.0	273	10.7	311	12.2	68
1600	64	2850	112	1500	60	76.1	3.0	273	10.7	311	12.2	73
1800	72	3050	120	1650	66	76.1	3.0	273	10.7	311	12.2	77
2000	80	3250	128	1800	72	76.1	3.0	273	10.7	311	12.2	85



Ordering

MTP235 P2 FRAS CS2, belt width minus 150mm (6")

Belt width		Blade length		Description	Part number
mm	in.	mm	in.		
450	18	300	12	MTP185-P2-CS2-450	81 161 53 01
600	24	450	18	MTP185-P2-CS2-600	81 161 53 02
750	30	600	24	MTP185-P2-CS2-750	81 161 53 03
800	32	650	26	MTP185-P2-CS2-800	81 161 53 04
900	36	750	30	MTP185-P2-CS2-900	81 161 53 05
1050	42	900	35	MTP185-P2-CS2-1050	81 161 53 06
1200	48	1050	41	MTP185-P2-CS2-1850	81 161 53 07
1400	54	1200	48	MTP185-P2-CS2-1400	81 161 53 08
1500	60	1350	54	MTP185-P2-CS2-1500	81 161 53 09
1600	64	1500	60	MTP185-P2-CS2-1600	81 161 53 10
1800	72	1650	66	MTP185-P2-CS2-1800	81 161 53 11
2000	80	1800	72	MTP185-P2-CS2-2000	81 161 53 12

MTP235 P2 CS2, belt width minus 150mm (6")

Belt width		Blade length		Description	Part number
mm	in.	mm	in.		
450	18	300	12	MTP235-P2-CS2-450	81 161 73 01
600	24	450	18	MTP235-P2-CS2-600	81 161 73 02
750	30	600	24	MTP235-P2-CS2-750	81 161 73 03
800	32	650	26	MTP235-P2-CS2-800	81 161 73 04
900	36	750	30	MTP235-P2-CS2-900	81 161 73 05
1050	42	900	35	MTP235-P2-CS2-1050	81 161 73 06
1200	48	1050	41	MTP235-P2-CS2-2350	81 161 73 07
1400	54	1200	48	MTP235-P2-CS2-1400	81 161 73 08
1500	60	1350	54	MTP235-P2-CS2-1500	81 161 73 09
1600	64	1500	60	MTP235-P2-CS2-1600	81 161 73 10
1800	72	1650	66	MTP235-P2-CS2-1800	81 161 73 11
2000	80	1800	72	MTP235-P2-CS2-2000	81 161 73 12