



## BXS5 Secondary Belt Cleaner

### Key Features & Benefits

**High efficiency blades with superior wear resistance**

Available in tungsten carbide or ceramic

**Individual self adjusting blades**

Via torsion element for maintaining blade-to-belt contact

**Double tensioning equipment**

for better pressure distribution

**Ideal for use on spliced belts**

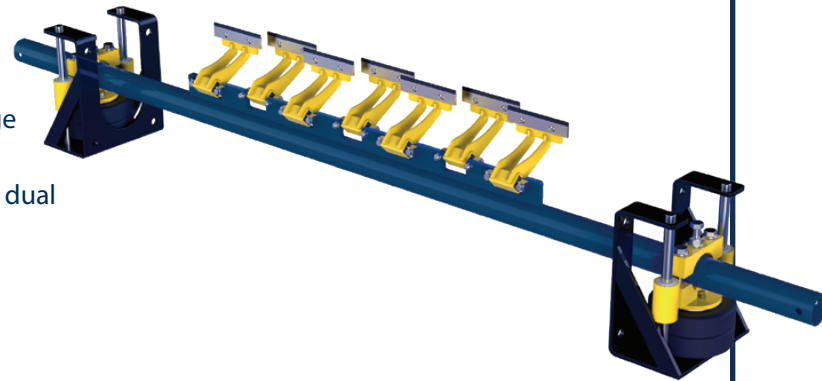
Allows mechanical splices to pass without any damage

**Superior service life**

Available with self-adjusting pneumatic tensioners or dual rosta tensioners

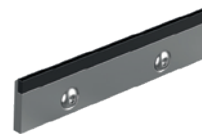
**Overlapping blades**

For more efficient scraping



### Ordering Information

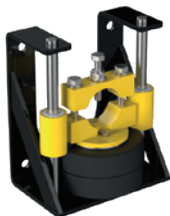
Belt Width in	mm	Blade Qty	Tungsten Carbide	Ceramic
18	450	3	BXS5-018-1T11Z	BXS5-018-1C11Z
24	600	4	BXS5-024-1T11Z	BXS5-024-1C11Z
30	750	5	BXS5-030-1T11Z	BXS5-030-1C11Z
36	900	6	BXS5-036-1T11Z	BXS5-036-1C11Z
42	1050	7	BXS5-042-1T12Z	BXS5-042-1C12Z
48	1200	8	BXS5-048-1T12Z	BXS5-048-1C12Z
54	1350	9	BXS5-054-1T13Z	BXS5-054-1C13Z
60	1500	10	BXS5-060-1T13Z	BXS5-060-1C13Z
72	1800	12	BXS5-072-1T13Z	BXS5-072-1C13Z
84	2133	14	BXS5-084-1T13Z	BXS5-084-1C13Z
Replacement Blades			BXS5-T	BXS5-C
Replacement Bases			BXS5-F	
Dual Rosta Tensioner			BSTZ100, BSTZ200, or BSTZ300	
Pneumatic Tensioner			BSPN100	



Tungsten Blade



Ceramic Blade



Pneumatic Tensioner



Dual Rosta Tensioner



Base



Base + Tungsten Blade

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