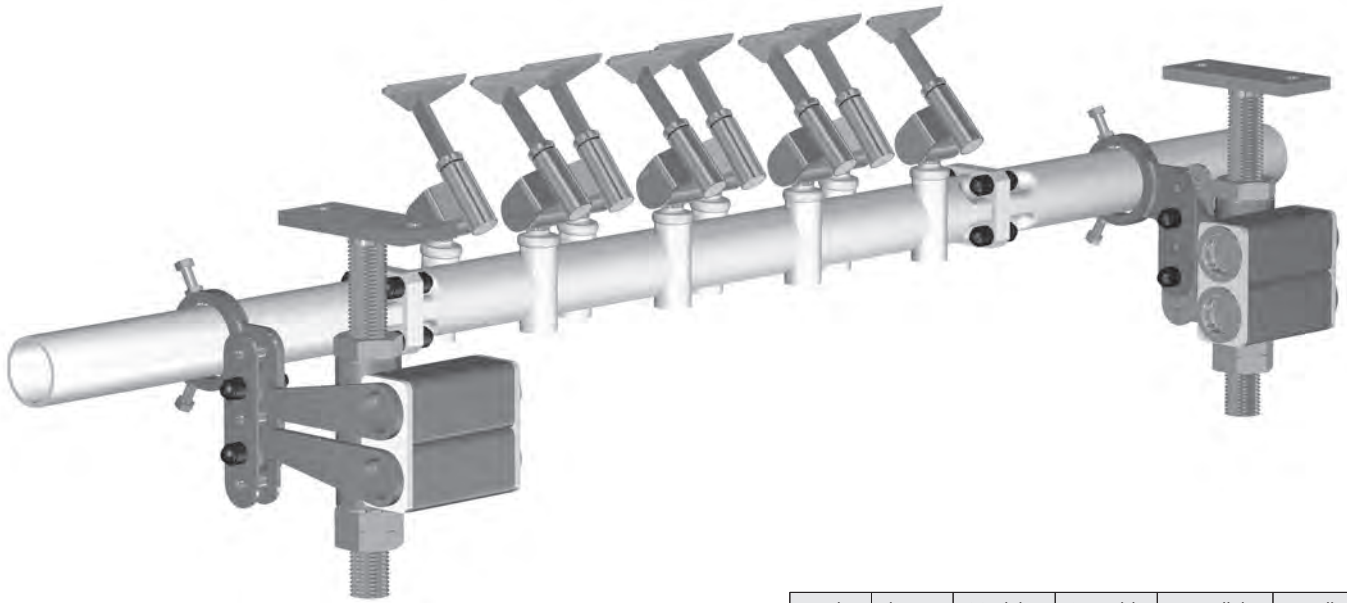


**HOSCH
SPRUNG
BLADE
SCRAPERS**



TYPE **CT**



Type CT

The new dimension

The HOSCH principle on the head drum

With advanced technology

- The **HOSCH Sprung Blade Scraper, Type CT**, with self-adjustment aligns itself automatically according to the belt thickness / profile. The **HOSCH Type CT** is also suitable for crowned drums.
- Gapless precision belt cleaning on the head drum due to overlapping cleaning modules.
- The only drum scraper, which can deflect in direction of belt travel when encountering possible worn or uneven belt surfaces.
- The cleaning modules offer maintenance-free self-adjustment and push-in fastening to minimise maintenance.
- Suitable for installation on reversing belts utilising a disengaging device.
- **Type CT** means greatly improved **HOSCH** precision cleaning with a compact unit and more user-friendly.

Belt width	Cleaning width	Modules	Assembly carrier length	Parallel elasto-mount	Spindle
mm	mm	Qty.	mm	Type	Type
600	540	5	1640	B	M42
650	540	5	1850		
700	645	6			
750	645	6			
800	750	7			
900	750	7	1955	C	
1000	855	8			
1050	960	9			
1200	1065	10	2165		
1300	1170	11			
1350	1275	12	2795	D	M60
1400	1275	12			
1500	1380	13	3005		
1600	1485	14			
1800	1695	16			
2000	1905	18			
			3215		
			3425		

HOSCH Sprung Blade Scraper

Reliable state of the art

- Unsurpassed cleaning efficiency
- Installed in all industrial sectors
- Low operating costs

HOSCH Fördertechnik GmbH

Am Stadion 36
 D-45659 Recklinghausen (Germany)
 Tel. : +49 (0) 2361 / 58 98 - 0
 Fax : +49 (0) 2361 / 58 98 40
 eMail : mail@hosch.de

Sales Office