

Conveyor parts · Cleaner Series

ALLOY CLEANER

The alloy scraper removes residual material from conveyor belts to ensure smooth operation. Its tungsten carbide blade is heat-, wear-, and corrosion-resistant, while the natural rubber mount adjusts pressure automatically for thorough cleaning. Suitable for mines, power plants, and similar environments.

PRODUCT PARAMETERS

Width B	Blade Width W	Blade Thickness T	Blade Height H	Alloy Hardness	Installation Position	Structure Type	Drawing No. Reference
500	550-600	3-5	20-30	HRA 88-92	Head / Tail / Return	Single / Double Blade	TD1HC1.1
650(600)	700-750	3-5	20-30	HRA 88-92	Head / Tail / Return	Single / Double Blade	TD2HC1.1
800	850-900	4-6	25-35	HRA 88-92	Head / Tail / Return	Single / Double / Three-stage	TD3HC1.1
1000	1050-1100	4-6	25-35	HRA 88-92	Head / Tail / Return	Single / Double / Three-stage	TD4HC1.1
1200	1250-1300	5-8	30-40	HRA 88-92	Head / Tail / Return	Single / Double / Three-stage	TD5HC1.1
1400	1450-1500	5-8	30-40	HRA 88-92	Head / Tail / Return	Single / Double / Three-stage	TD6HC1.1
1600	1650-1700	6-10	35-45	HRA 88-92	Head / Tail / Return	Single / Double / Three-stage	TD7HC1.1
1800	1850-1900	6-10	35-45	HRA 88-92	Head / Tail / Return	Single / Double / Three-stage	TD8HC1.1



Alloy Sweeper (GK-H type)



Alloy Sweeper (GK-P type)



Reversible alloy cleaner



Empty section alloy cleaner