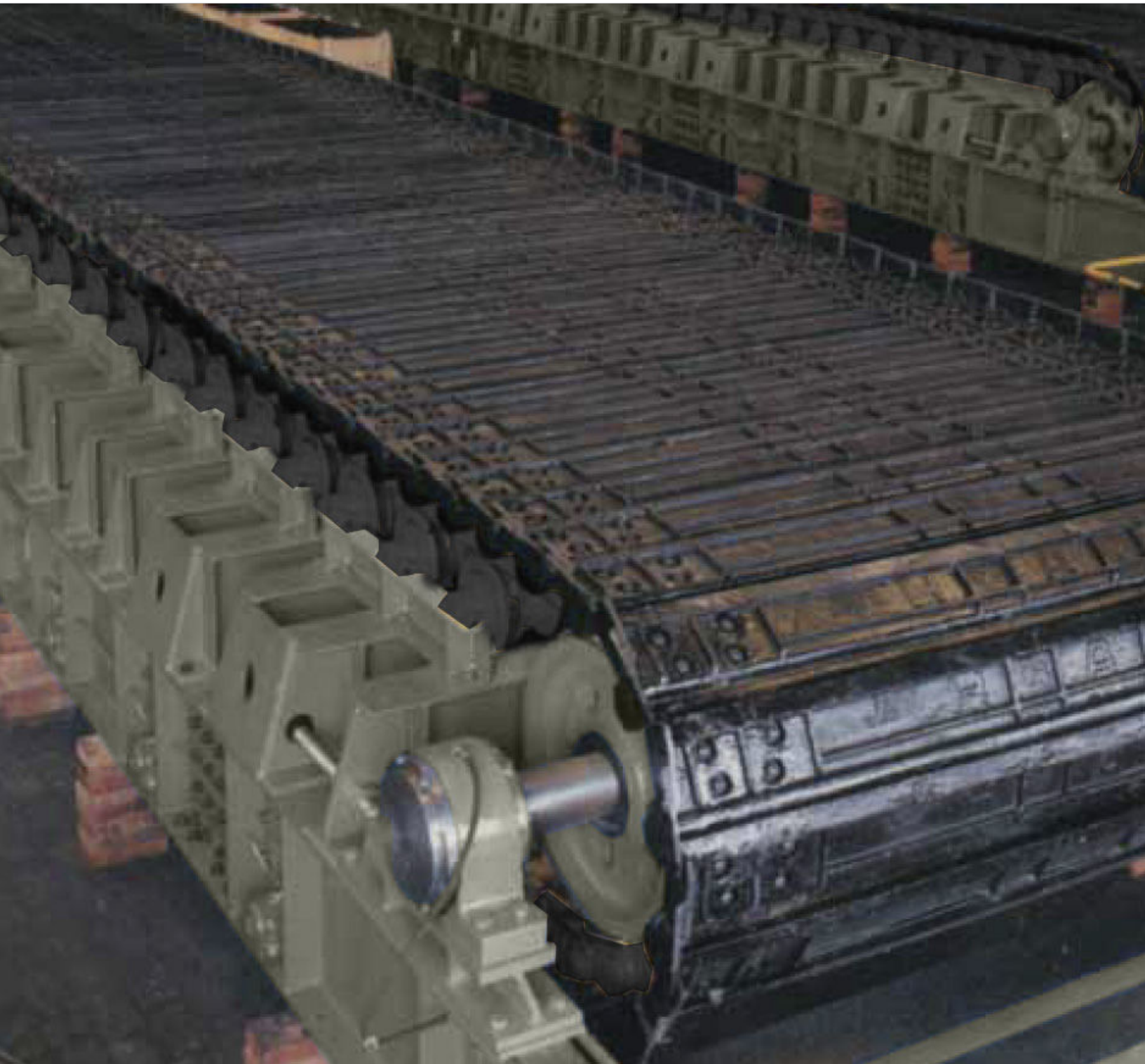
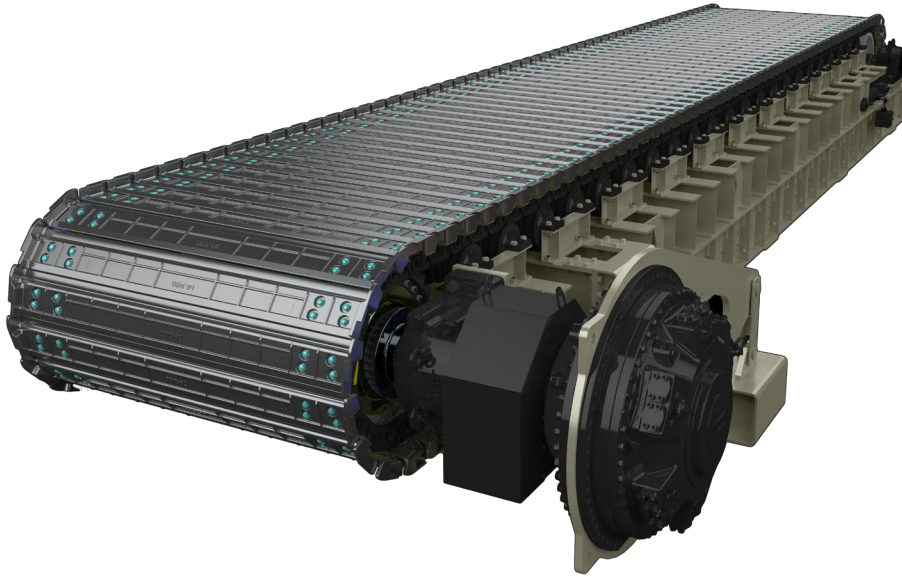


# APRON FEEDERS

Astec apron feeders control the feed rate to prevent surge loads to primary crushers and other plant equipment. Our apron feeders are rugged, heavy-duty and designed to handle feed sizes of up to 60" (1,500mm). When feed material is wet, sticky or clay-like, the Astec apron feeder will give producers the results they demand.





### 1 Feeder Construction

Astec apron feeders feature a structural, steel-fabricated frame, heavy-duty head and tail shafts, cast steel flights and bolt-on, segmented drive sprockets made from wear-resistant alloy steel.

### 2 Feeder Drive

The feeder is equipped with either an electromechanical or hydraulic drive for the convenience of the producer.

### 3 Feeder Applications

The apron feeder is ideal for handling wet, sticky or clay-like material. The feeder's heavy-duty, rugged construction makes it the ideal unit to handle this challenging material.

Model	Width		Capacity	
	Inches	Millimeters	TPH	MTPH
D3	35 - 70	900 - 1,800	up to 1,500	up to 1,361
D4	35 - 70	900 - 1,800	up to 1,500	up to 1,361
D6	47 - 94	1,200 - 2,400	up to 2,000	up to 1,814
D7	59 - 118	1,500 - 3,000	up to 2,500	up to 2,268
D8	59 - 137	1,500 - 3,500	up to 5,000	up to 4,536
D9	82 - 137	2,100 - 3,500	up to 5,000	up to 4,536