



# Rollers Shells for Pellet Mills

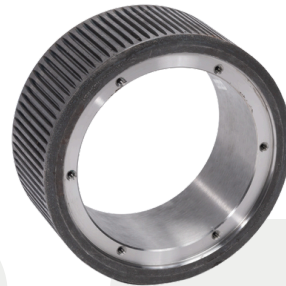
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Elevate your pellet production with top-quality roller shells. Our roller shells are designed to withstand the high pressures and abrasive forces of the pelleting process, ensuring a consistent and efficient outcome every time.



Corrugated  
Open End (HT)

Performs optimally with **high-fibrous products** like wood. One advantage is the reduction of pressure on the die face.



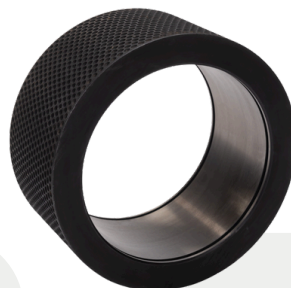
Corrugated  
Closed End (HTW)

Engineered for **lighter products**, our closed-end corrugated shells secure the material to the die pad and can enhance throughput.



Tungsten  
(TRC)

Ideal for **abrasive applications** such as high-mineral and corn gluten feeds.



Dimple  
(HTD)

Less aggressive and ideal for **wood applications**.

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## Roller Shells for Pellet Mills

Avoid over-tightening the shells, as excessive pressure can lead to premature wear or damage to the die, reducing overall performance and lifespan.



Pinnacle

More aggressive design that firmly holds the feed against the pad, often enhancing throughput. Ideal for **poultry feed applications.**



Corrugated Helical (HTWH)

Engineered for **corn-based animal feed.** Performs well in a three-roll setup and offers improved cleaning of the die pad.

## Assembly Parts

CPM carries internal components to aid in your roller assembly rebuilds — available for all brands!



From the food you and your animals eat to the fuels you require, CPM plays an important role in building a better world. Our experienced team and family of trusted brands are working together to make our planet a better place to live.

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