

Pellet Mill Dies



In house German CNC Gun Drilling facility



Automated Counter sinking

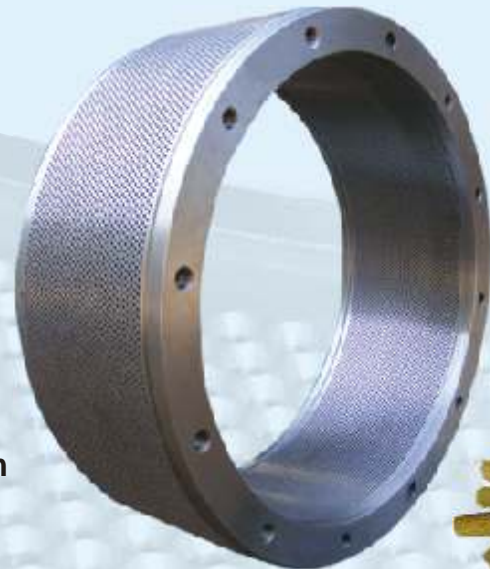


Gun Drilled mirror finish holes which result quick start, low power consumption.



Automated counter sinking from inside the die result accurate depth with high finish which is key area where product enter the die.

Quality Dies for Quality Pellets



Diameter range : 300-930mm

Hole Dia: 2-8mm



Computer numerical controlled indexing result equal spacing between holes which allows more number of holes while maintaining high strength which result more opening area for higher output.

Use of wide range of chrome steel alloys with chromium, vanadium, carbon, nickel and manganese as key contents to suit your individual requirements.

Precise machining ensures close tolerance for accurate fitting to your equipment.

Vacuum hardened to give extremely hard molecular structure, with minimum ovality which result longer life.

We at Lark, continuously strive to up grade production facilities to deliver the products at par with established brands in the world over. While doing so, we have made heavy investments in producing key-components like Dies for Pellet Mills. Lark has recently imported a multi-spindle CNC Gun Drill Machine from Germany to have in house production of Quality Dies . We hope through better services, we will win the confidence of our customers in India and abroad.