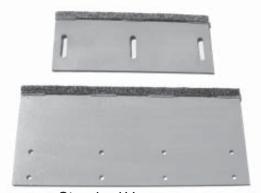
### **KENCO**

### **New Product Release**

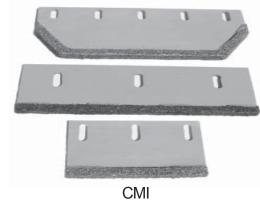
# longer wearlife

## DISCHARGE FLIGHTS for Asphalt Drum Mix Plants

Kenco Engineering Discharge Flights are designed to provide superior clean-out performance while minimizing asphalt buildup. This is possible because of Kenco's unique design and longer wearlife materials. At the outside edge is a 1" x 1" wear bar, impregnated with Kenco's Tungsten Carbide (TCI) process. The diamond hard TCI, combined with added steel at the outside edge, will keep the Discharge Flight at full size for a much longer time. Keeping the flight full size will eliminate asphalt buildup and reduce wear on the rest of the flights. The 1" x 1" bar also provides a visual check of flight wear from the access hatch on many plants. Discharge Flight bases are made of 400 Brinell steel, also for extended wear life.

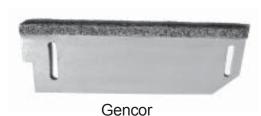


Standard Havens





Cedarapids



#### Benefits:

- superior clean-out performance
- minimizes asphalt build up
- longer wearlife provided by tungsten carbide wear bar
- visual inspection of flight wear
- 400 Brinell base plate



# KENCO ENGINEERING, INC. Solving Wear Problems Since 1957

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