

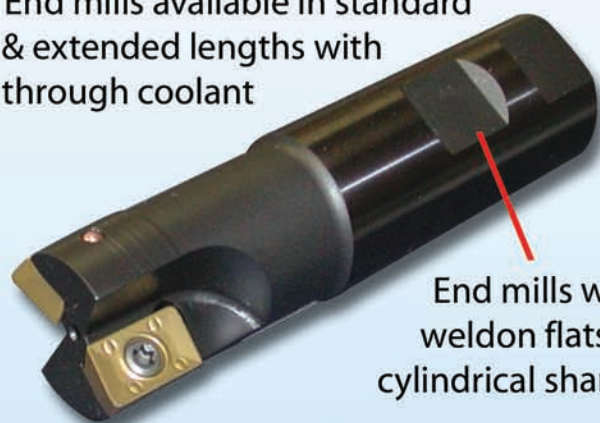
A90 High Shear Square Shoulder Milling Cutters



- Pressed insert with re-enforced cutting edge

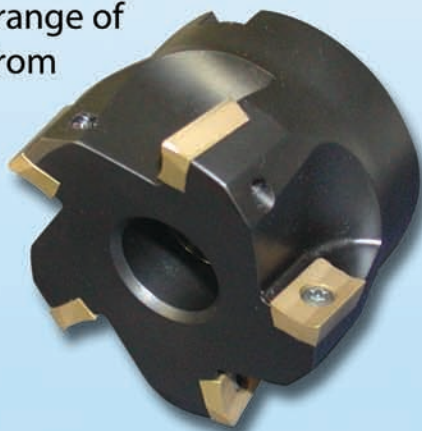
- Allows for high machining rates in semi-finishing and rough milling applications

- End mills available in standard & extended lengths with through coolant



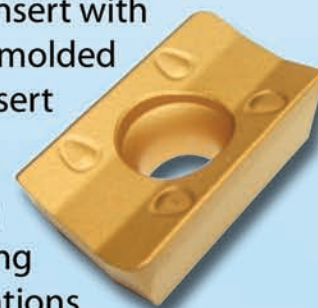
End mills with weldon flats or cylindrical shanks

- Complete range of face mills from 1½" to 8"

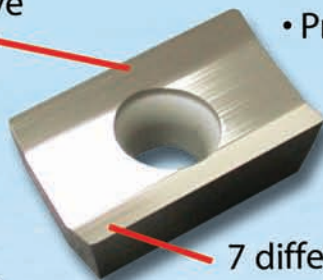


- Pressed insert with extra chip control molded into the top of the insert

- For high machining rates in semi-finishing and rough milling operations

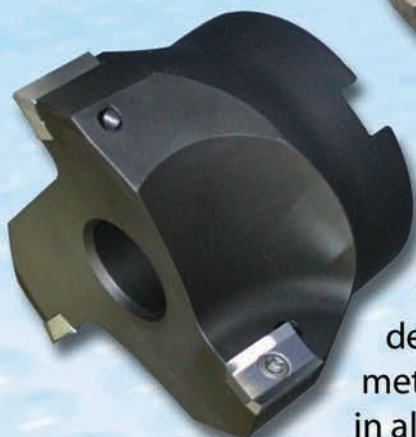


Higher positive rake angle



- Precision insert
- Specially designed for aluminum

7 different radii from 1/32" to 5/32"



- Coarse pitch cutters specifically designed for high metal removal rates in aluminum

Available in threaded shanks: M6, M8, M10, M12 & M16



- Wide range of screw-on mills for modular milling system