

# 4 - PIECE SCREW TIPS

*The closest design to claim it is a "Universal" Tip*  
**4-piece Long-Life, Abrasion Resistant**

Flow Rate Designed to maximize recovery & reduce frictional heat

**Retainer**  
4150  
Tough Alloy Steel helps eliminate "Cold Starts"



**Check Ring**  
Rex 20 M4 Tool Steel is designed to give maximum performance with abrasive materials

**Check Ring**  
Rex 20 M4 High Speed Tool Steel withstands high frictional heat caused by high screw RPM's

**Rear Seat** of D2 is hardened to withstand Ring "Slap Back" & abrasion wear

These Tips shut-off **consistently** & yield maximum performance . . . and we can recommend more wear and corrosion resistance for your most critical molding jobs . . . Ask the specialists . . . **MOLDERS CHOICE!**

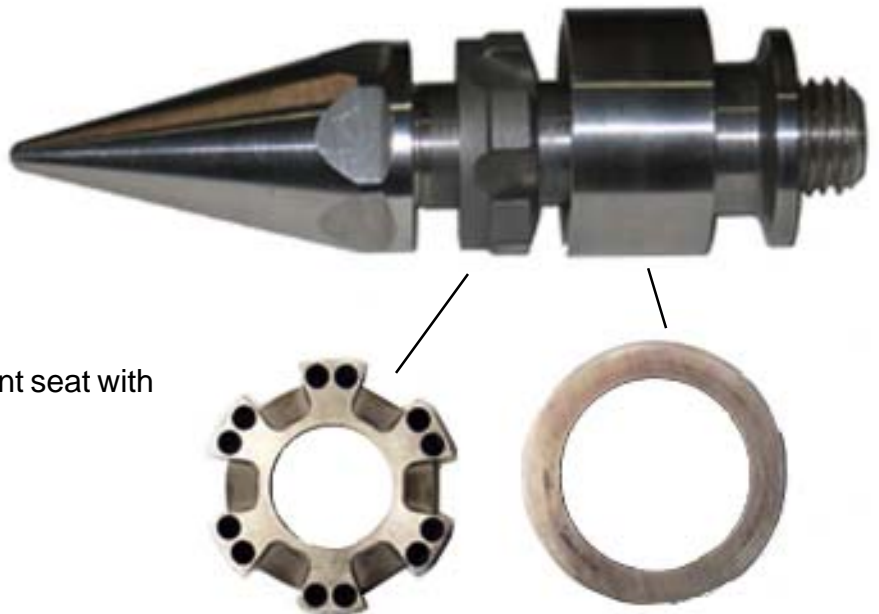
## **PERFORMANCE GUARANTEED – Inquire**

Most Sizes in Stock!  
Now Available in Carbide & Stainless Steel Materials

# 4 - PIECE FRONT SEAT CARBIDE INSERTS



**4AA**  
High speed tool steel ring and front seat with Carbide inserts in the front seat.  
General purpose - Repairable



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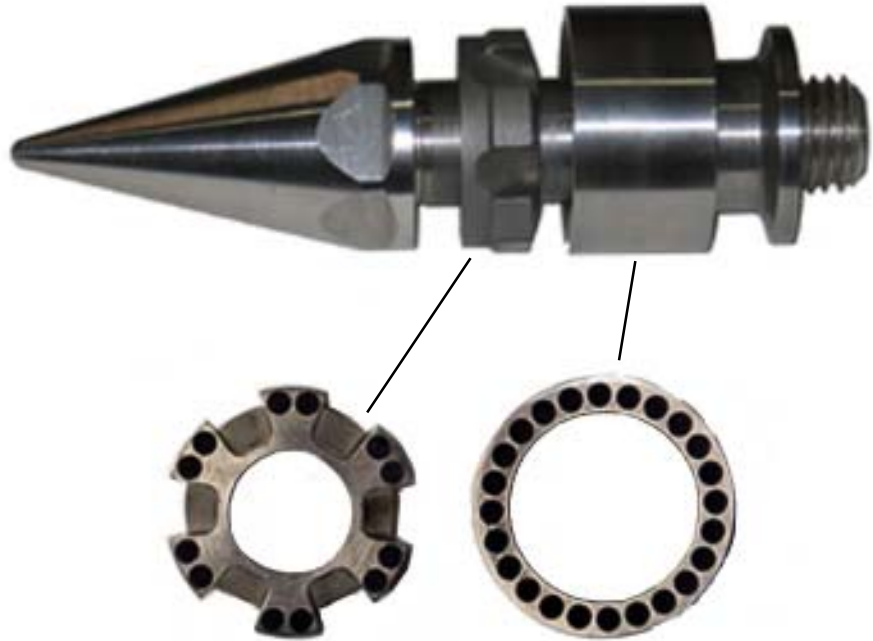
24 Hour Service - 7 Days a week  
**1-800-809-4623**  
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# 4 - PIECE FS / CR CARBIDE INSERTS



### 4AAA

High speed tool steel ring and front seat with Carbide inserts in each.  
General purpose - Repairable  
Filled Resins to 60%  
High speed molding

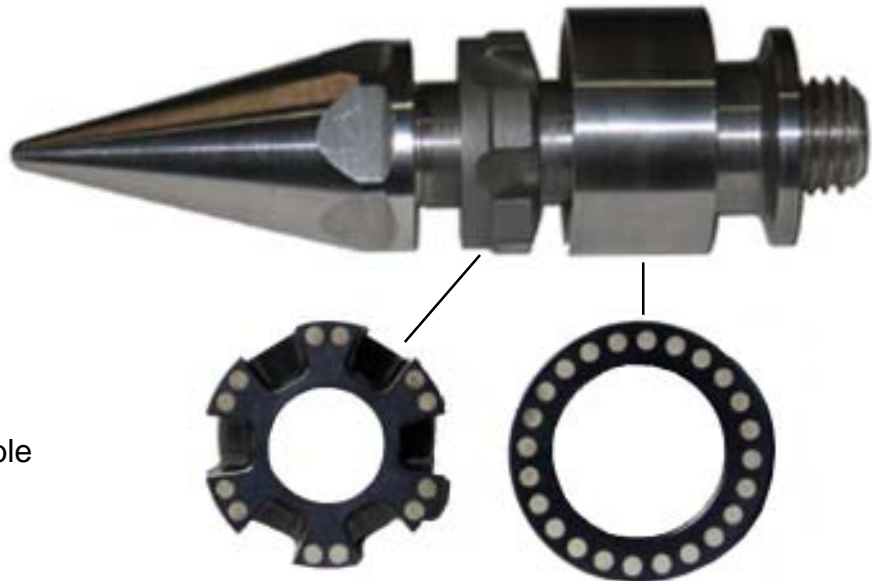


# 4 - PIECE CERAMIC



### CERAMIC

High speed tool steel ring and front seat with ceramic inserts in each.  
General purpose - Repairable  
Filled Resins to 65%  
High speed molding



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