

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!**

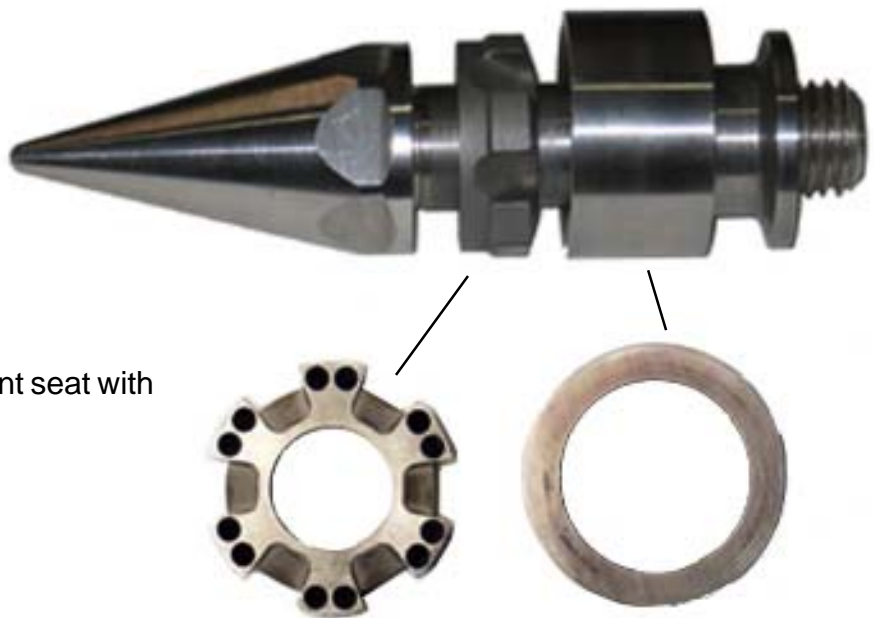
PERFORMANCE GUARANTEED – Inquire

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

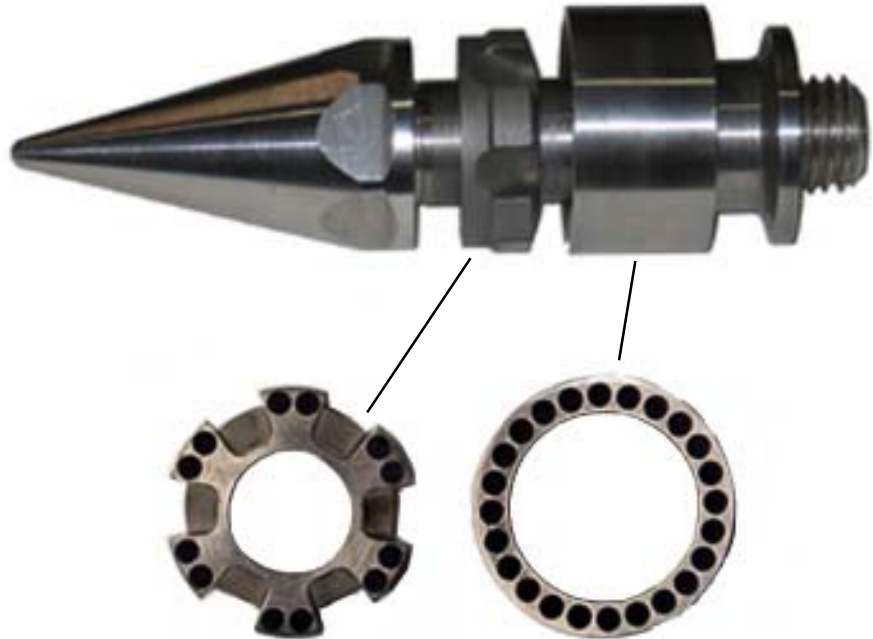


© 2009 MOLDERS CHOICE, Inc.



24 Hour Service - 7 Days a week
1-800-809-4623
WebSite: www.molderschoice.com E-mail: molders@molderschoice.com

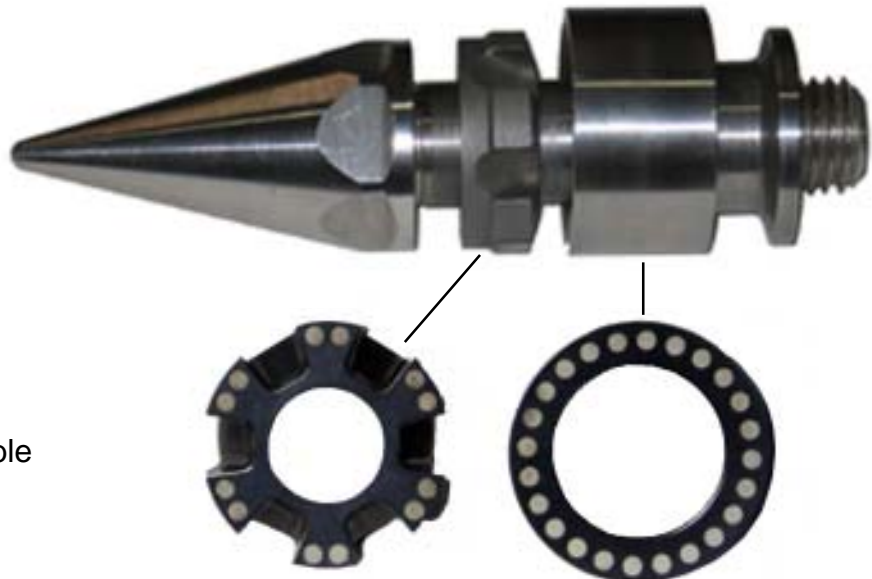
4 - PIECE FS / CR CARBIDE INSERTS



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



© 2009 MOLDERS CHOICE, Inc.

24 Hour Service - 7 Days a week
1-800-809-4623
WebSite: www.molderschoice.com E-mail: molders@molderschoice.com