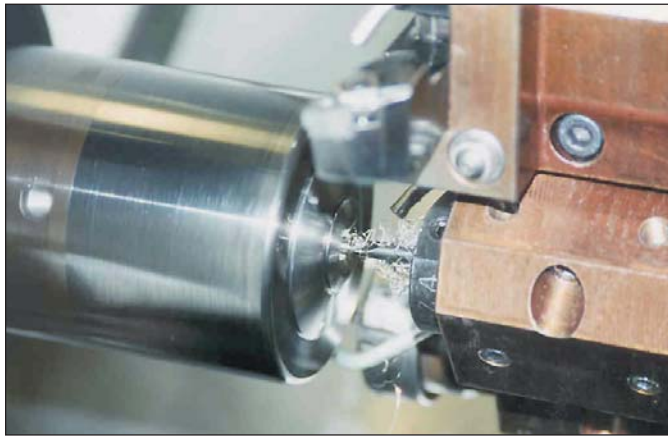


STEEL RETAINERS



G-memory in CNC-machines allows storage of information to ensure consistency in production, run after run.

Part N°	Val.Stem Size	Diam.(A)	Out Step Diam.(B)	Inn Step Diam.(C)	References
RETAINERS "7 DEG."					
E10012	11/32	1.365	1.060	.735	Double Spring (Use with Ferrea Lock # K10067)
E10014	5/16-11/32	1.125	.886	.655	Double Spring
E10015	3/8	1.365	1.080	.735	Double Spring

ALUMINUM MAGNESIUM RETAINERS



The Pro-Series **Ferrea Aluminum Magnesium Retainers** are precision CNC machined from aerospace quality alloys, fully heat treated and finished to exact tolerances. These retainers are engineered for optimum strength and weight savings, which is crucial to valve-train stability at High RPM.

Part N°	Val.Stem Size	Diam.(A)	Out Step Diam.(B)	Inn Step Diam.(C)	References
RETAINERS "7 DEG."					
E10011	5/16	1.115	.865	.657	Double Spring