

BOWLING'S FIRST COLOR CODED REACTION SYSTEM



73D HARDNESS
BALLS DESIGNED FOR MAXIMUM HOOK



PIN BREAKER INC.

TOTALLY REACTIVE: URETHANE AT IT'S BEST!

BALL REACTION SELECTION GUIDE

SYMMETRICAL		SYMMETRICAL		AESTHETIC PROFILE	ASYMMETRICAL		ASYMMETRICAL		
SYMMETRICAL		SYMMETRICAL		ASYMMETRICAL		ASYMMETRICAL			
<p>Reactive Cover Stock High Density Symmetrical Inner Core Large Multi-Density Core</p>		<p>Reactive Cover Stock High Density Symmetrical Inner Core Dense Sub-Core Ceramic Filled</p>		<p>Reactive Cover Stock High Density Asymmetrical Inner Core Dense Sub-Core Ceramic Filled</p>		<p>Reactive Cover Stock High Density Asymmetrical Inner Core Internally Located High Density Core</p>			
10 - 16 LBS.		13 - 16 LBS.		WEIGHTS AVAILABLE		13 - 16 LBS.		13 - 16 LBS.	
LIGHT BLUE SWIRL		LIGHT BLUE SWIRL		COVER STOCK COLOR		LIGHT BLUE SWIRL		LIGHT BLUE SWIRL	
YELLOW		WHITE		ENGRAVING COLOR		GREEN		ORANGE	
				DIFFERENTIAL RADIUS OF GYRATION					
				FLARE POTENTIAL					
				HOOK POTENTIAL					
				COEFFICIENT OF FRICTION					
				COEFFICIENT OF RESTITUTION					
				DRILLING VERSATILITY					
5 10 15		5 10 15		NUMERICAL GAUGE		5 10 15		5 10 15	
DRILL LIKE STANDARD 2 PC. BALLS				DRILLING TECHNIQUES		USE PIN BREAKER GUIDE A			

Pro Shops:
Call and Order Direct!

BALLS DEPICTED ARE COVERED BY U.S. PAT #5,046,731 AND OTHER U.S. PAT. PEND.
COLOR DEPICTED DOES NOT INDICATE ACTUAL SWIRLING CHARACTERISTICS OF CHEMISTRY.
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