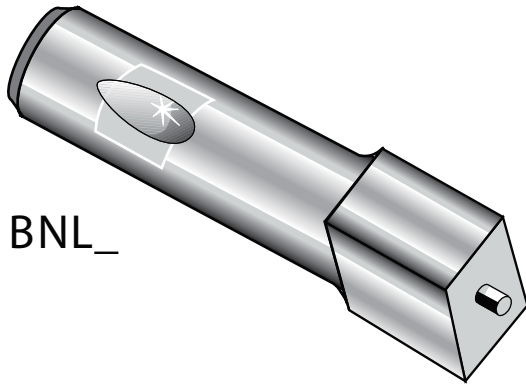
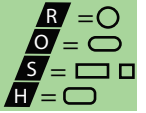




**B**all-Lock

**N**ose-Over-Ejector

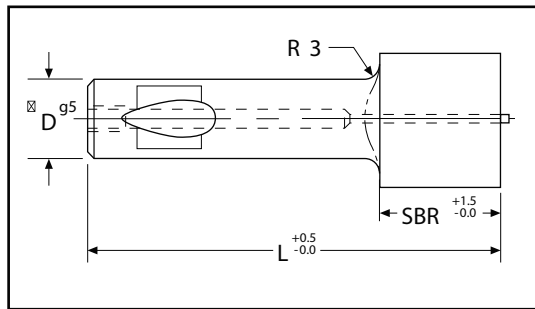
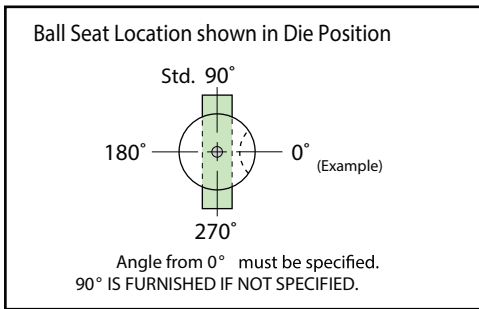
**L**ight-Duty



BNL\_

Ordering Example:  
(8) BNLR 25-25-90 M2 P324

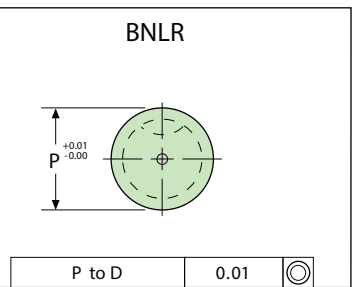
M2, R/c 60-63 triple tempered



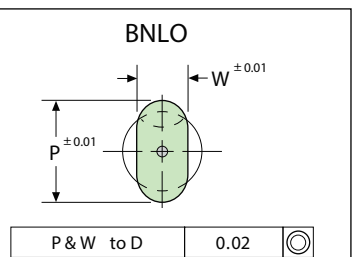
$$\text{BNLS "G"} = \sqrt{P^2 + W^2}$$

$$\text{BNLH "G"} = \left( \sqrt{(P - 1.0)^2 + (W - 1.0)^2} \right) + 1.0$$

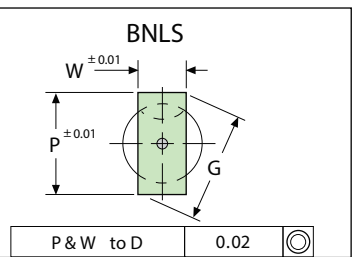
Type	"D"	Point Range "SBR"	Overall Length "L"				Min. "P"	Max. "P"	Ejector Type
			71	80	90	100			
BNLR	10	16	71	80	90	100	10.1	22.0	E4M
BNLR	13	20	71	80	90	100	13.1	32.0	E6M
BNLR	16	25	71	80	90	100	16.1	38.0	E9M
BNLR	20	25	71	80	90	100	20.1	38.0	E9M
BNLR	25	25	71	80	90	100	25.1	45.0	E9M
BNLR	32	32		80	90	100	32.1	50.0	E12M



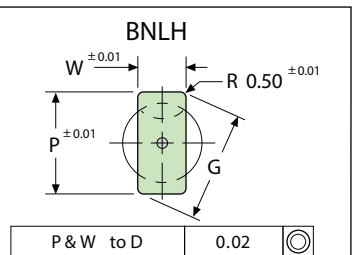
Type	"D"	"SBR"	71	80	90	100	Min. "W"	Max. "P"	Ejector Type
BNLO	10	16	71	80	90	100	4.5	22.0	E4M
BNLO	13	20	71	80	90	100	5.0	32.0	E6M
BNLO	16	25	71	80	90	100	6.5	38.0	E9M
BNLO	20	25	71	80	90	100	8.0	38.0	E9M
BNLO	25	25	71	80	90	100	11.0	45.0	E9M
BNLO	32	32		80	90	100	12.5	50.0	E12M



Type	"D"	"SBR"	71	80	90	100	Min. "W"	Max. "G"	Ejector Type
BNLS	10	16	71	80	90	100	4.5	22.0	E4M
BNLS	13	20	71	80	90	100	5.0	32.0	E6M
BNLS	16	25	71	80	90	100	6.5	38.0	E9M
BNLS	20	25	71	80	90	100	8.0	38.0	E9M
BNLS	25	25	71	80	90	100	11.0	45.0	E9M
BNLS	32	32		80	90	100	12.5	50.0	E12M



Type	"D"	"SBR"	71	80	90	100	Min. "W"	Max. "G"	Ejector Type
BNLH	10	16	71	80	90	100	4.5	22.0	E4M
BNLH	13	20	71	80	90	100	5.0	32.0	E6M
BNLH	16	25	71	80	90	100	6.5	38.0	E9M
BNLH	20	25	71	80	90	100	8.0	38.0	E9M
BNLH	25	25	71	80	90	100	11.0	45.0	E9M
BNLH	32	32		80	90	100	12.5	50.0	E12M



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