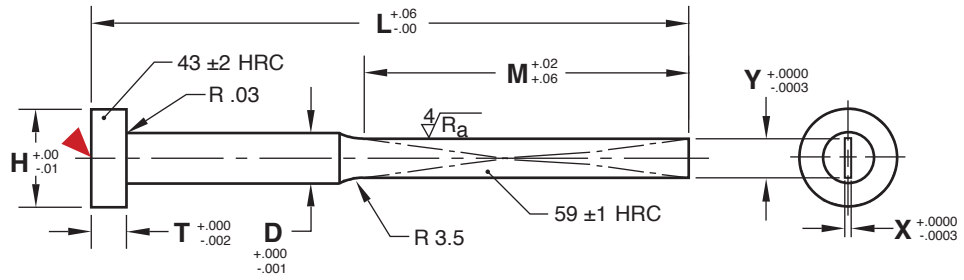


BLADE EJECTORS

INCH STANDARD



M O-1 **H** 58-60 HRC

CAD insertion point

| X | Y | D | H | T | L=6.5" | L=7.5" | L=10.5" |
|-----------------------|-------|------|------|------|---------------|---------------|----------------|
| .0150 | .0460 | .062 | .250 | .125 | BE062-015L6.5 | BE062-015L7.5 | — |
| .0150 | .1000 | .125 | .250 | .125 | BE125-015L6.5 | BE125-015L7.5 | — |
| .0200 | .0460 | .062 | .250 | .125 | BE062-020L6.5 | BE062-020L7.5 | — |
| .0200 | .1000 | .125 | .250 | .125 | BE125-020L6.5 | BE125-020L7.5 | — |
| .0240 | .1000 | .125 | .250 | .125 | BE125-024L6.5 | BE125-024L7.5 | — |
| .0240 | .1400 | .156 | .281 | .156 | BE156-024L6.5 | BE156-024L7.5 | — |
| .0240 | .1720 | .187 | .375 | .187 | BE187-024L6.5 | BE187-024L7.5 | — |
| .0320 | .1000 | .125 | .250 | .125 | BE125-032L6.5 | BE125-032L7.5 | — |
| .0320 | .1400 | .156 | .281 | .156 | BE156-032L6.5 | BE156-032L7.5 | — |
| .0320 | .1720 | .187 | .375 | .187 | BE187-032L6.5 | BE187-032L7.5 | BE187-032L10.5 |
| .0320 | .2340 | .250 | .437 | .187 | BE250-032L6.5 | BE250-032L7.5 | BE250-032L10.5 |
| .0320 | .2960 | .312 | .500 | .250 | — | BE312-032L7.5 | BE312-032L10.5 |
| .0320 | .3590 | .375 | .625 | .250 | — | BE375-032L7.5 | BE375-032L10.5 |
| .0460 | .1000 | .125 | .250 | .125 | BE125-046L6.5 | BE125-046L7.5 | — |
| .0460 | .1400 | .156 | .281 | .156 | BE156-046L6.5 | BE156-046L7.5 | — |
| .0460 | .1720 | .187 | .375 | .187 | BE187-046L6.5 | BE187-046L7.5 | BE187-046L10.5 |
| .0460 | .2340 | .250 | .437 | .187 | BE250-046L6.5 | BE250-046L7.5 | BE250-046L10.5 |
| .0460 | .2960 | .312 | .500 | .250 | — | BE312-046L7.5 | BE312-046L10.5 |
| .0460 | .3590 | .375 | .625 | .250 | — | BE375-046L7.5 | BE375-046L10.5 |
| .0620 | .1720 | .187 | .375 | .187 | BE187-062L6.5 | BE187-062L7.5 | BE187-062L10.5 |
| .0620 | .2340 | .250 | .437 | .187 | BE250-062L6.5 | BE250-062L7.5 | BE250-062L10.5 |
| .0620 | .2960 | .312 | .500 | .250 | — | BE312-062L7.5 | BE312-062L10.5 |
| .0620 | .3590 | .375 | .625 | .250 | — | BE375-062L7.5 | BE375-062L10.5 |
| .0780 | .2960 | .312 | .500 | .250 | — | BE312-078L7.5 | BE312-078L10.5 |
| .0780 | .3590 | .375 | .625 | .250 | — | BE375-078L7.5 | BE375-078L10.5 |
| .0780 | .4840 | .500 | .750 | .250 | — | BE500-078L7.5 | BE500-078L10.5 |
| .0780 | .5470 | .562 | .812 | .250 | — | BE562-078L7.5 | BE562-078L10.5 |
| .0780 | .6090 | .625 | .875 | .250 | — | BE625-078L7.5 | BE625-078L10.5 |
| .0940 | .4220 | .437 | .687 | .250 | — | BE437-094L7.5 | BE437-094L10.5 |
| .0940 | .4840 | .500 | .750 | .250 | — | BE500-094L7.5 | BE500-094L10.5 |
| .0940 | .5470 | .562 | .812 | .250 | — | BE562-094L7.5 | BE562-094L10.5 |
| .0940 | .6090 | .625 | .875 | .250 | — | BE625-094L7.5 | BE625-094L10.5 |
| Blade Length M | | | | | M = 5" | M = 5" | M = 6" |



To order Blade Ejectors with the keys tangent to the diameter, add "-K" to the end of the catalog number.

For Blades cut-to-length or with non-tangent keys, refer to page A-1.

Mold-ready Blade Ejectors can be quoted via the templates in section X.