

# AST ASTEPB 1012-09 plain bearings

Offer Split Cylindrical Expansion Type Bearing Type High Quality Brand AST ASTEPB 1012-09 plain bearings .Contact Us 5-11/16 in Shaft Size Aluminium Triple Labyrinth Seal Type Online to Get Best Quote.

|                            |                                                   |
|----------------------------|---------------------------------------------------|
| Shaft Size                 | 5-11/16 in                                        |
| Seal Type                  | Aluminium Triple Labyrinth                        |
| Bearing Type               | Split Cylindrical Expansion Type                  |
| Support Type               | Four-Bolt Plummer Block                           |
| Series Type                | Light Series                                      |
| Pillow/Plummer Block Style | Split Cylindrical Housed Unit – SAFQ              |
| Bolt Size                  | 4 x 1                                             |
| Bearing UPC                | 013992027351                                      |
| Dimension H                | 7-1/16 in                                         |
| Dimension H2               | 15.35 in                                          |
| Dimension J1               | 21-5/8 in                                         |
| Dimension J2               | 19-3/8 in                                         |
| Dimension K                | 4-1/4 in                                          |
| Dimension L                | 24-3/4 in                                         |
| Dimension M                | 6-3/4 in                                          |
| Housing Width              | 6.9 in                                            |
| Cr – Dynamic Load Rating   | 103323 lbf                                        |
| Cor – Static Load Rating   | 149356 lbf                                        |
| Maximum Speed              | 1450 rpm                                          |
| Note                       | This product line was formerly known as “Revolvo” |