**Crow Cams Australia Pty Ltd**
**1 Griffith Street, Knoxfield VIC 3180**
**Tel: 03 9357 0469  Email: info@crowcams.com.au**

# CAMSHAFT SPECIFICATIONS

**Part number:** 11492  **Cam Type:** Solid roller

| | | | |
|---|---|---|---|
| Adv ground on Cam: | 2° | LSA: 107° | ICL: 105° |
| Inlet Lobe lift at TDC: | .118" | | ECL: 109° |

| | | | | |
|---|---|---|---|---|
| Valve Timing | In opens: 25 BTDC | Ex opens: 63 BBDC | Duration: | 262° |
| @ .050" | In closes: 57 ABDC | Ex closes: 25 ATDC | Duration: | 268° |
| Adv Valve Timing | In opens: 43 BTDC | Ex opens: 81 BBDC | Duration: | 301° |
| @ .020" | In closes: 78 ABDC | Ex closes: 46 ATDC | Duration: | 307° |

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|---|---|---|---|---|---|
| In Lobe Lift (inch) | 0.377'' | Ex Lobe Lift: | 0.377'' | Rocker Ratio: | 1.5 |
| In Valve lift (inch) | 0.548'' | Ex Valve lift: | 0.546'' | | |
| In Lash (hot) | 0.018'' | Ex Lash (hot) | 0.020'' | | |

*Note: Actual valve lift figure is total lift minus lash*

**These high performance components should be checked for suitability by the person installing them as engines of the same group can vary in valve length, spring installed height and collet grooves.**
**IT IS THE SOLE RESPONSIBILITY OF THE INSTALLER TO CHECK SUITABILITY.**