

# Steuerzeiten verschiedener Nockenwellen für Husaberg, gemessen ab 1mm Ventilhub

Stand: 28.12.2019

|                 | Aö          | As          | Ages | Lc     | Ahub    | Eö          | Es          | Eges | Lc     | Ehub    | Überschneidungsmitte | Hub am Überschneidungspunkt | Bemerkung                  |
|-----------------|-------------|-------------|------|--------|---------|-------------|-------------|------|--------|---------|----------------------|-----------------------------|----------------------------|
| 01              |             |             |      |        |         |             |             |      |        |         |                      |                             | Original                   |
| 53              |             |             |      |        |         |             |             |      |        |         |                      |                             | Original / Drehmomentnocke |
| 55              |             |             |      |        |         |             |             |      |        |         |                      |                             | Original / Drehmomentnocke |
| 08              | 60° v. UT   | 19° n. OT   | 259° | 110,5° | 10,35mm | 10° v. OT   | 67° n. UT   | 257° | 118,5° | 10,35mm | 4° n. OT             | 2,26mm                      | Original ab Bj. 2004       |
| Neusser G1      | 56° v. UT   | 23° n. OT   | 259° | 106,5° | 10,25mm | 20° v. OT   | 67° n. UT   | 267° | 113,5° | 10,25mm | 1,8° n. OT           | 2,94mm                      | Martin Neusser Racing      |
| Smets V61       | 46° v. UT   | 30° n. OT   | 256° | 98°    | 10,33mm | 29° v. OT   | 57° n. UT   | 266° | 104°   | 10,33mm | 1° n. OT             | 3,95mm                      | Original als Zubehör       |
| Gw G1           |             |             | 256° |        | 10,00mm |             |             | 267° |        | 10,65mm |                      |                             | Großewächter / TRC GmbH    |
| Gw G2           |             |             | 259° |        | 10,35mm |             |             | 271° |        | 10,45mm |                      |                             | Großewächter / TRC GmbH    |
| Gw G3           |             |             | 269° |        | 10,50mm |             |             | 271° |        | 10,45mm |                      |                             | Großewächter / TRC GmbH    |
| LX1             | 68° v. UT   | 36° n. OT   | 284° | 106°   | 10,52mm | 36° v. OT   | 68° n. UT   | 284° | 106°   | 10,52mm |                      |                             | Lineweaver (husaberg.org)  |
| LX2             | 63° v. UT   | 29° n. OT   | 272° | 107°   | 10,34mm | 29° v. OT   | 63° n. UT   | 272° | 107°   | 10,34mm |                      |                             | Lineweaver (husaberg.org)  |
| Hotcams 3015-1  | 61,5° v. UT | 19,5° n. OT | 261° | 111°   | 10,20mm | 22,5° v. OT | 68,5° n. UT | 271° | 113°   | 10,80mm |                      |                             | Hotcams                    |
| Taffmeisters G4 |             |             |      |        |         |             |             |      |        |         |                      |                             | taffmeisters.co.uk         |

Lobecenter Auslass = (Summe Auslass / 2) - Auslass schließt

Lobecenter Einlass = (Summe Einlass / 2) - Einlass öffnet