# 7661221

### hot street - dirt track

Volkswagen ABF 150hp

I-4cyl 2.0L 16v DOHC (DTH/DTH)

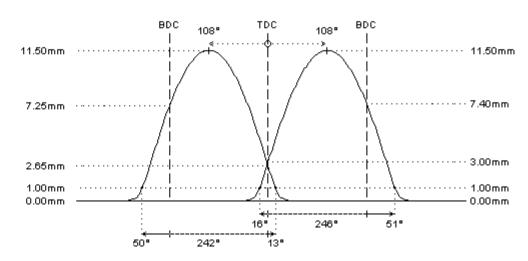


	intake	exhaust
camshaft data:		
lash ramp	: hydro	hydro
duration @ 0.1mm	: 283°	279°
duration @ 1.0mm	: 247°	243°
valve lift	: 11.50mm	11.50mm
cam lift	:	
lobe angle	: 108°	108°
timing @ 1.0mm	: 16° / 51°	50° / 13°
valve lift @ TDC	: 3.00mm	2.65mm

: 🥄 TVW033	: 🥄 CTVW006
: O.E.M.	: O.E.M.
: 🥄 99315	: 🥄 99315
: X not available	: × not available
: NAC-E92009	: NAC-E92009
: 🥄 PAC-192009	: NAC-192009
: 30kg @ 34.0mm	: 30kg @ 34.0mm
: 92kg @ 12.5mm	: 92kg @ 12.5mm
	: O.E.M. : O.E.M. : O.E.M. : O.E.M. : 99315 : X not available : PAC-E92009 : PAC-I92009

### REMARKS:

- # check distance between valve seal and retainer to be at least 0.6mm at full
- # if required, machine cylinder head and / or use solid shims to adjust spring load
- # ONLY for 7mm valves with tripple groove (MK-7H valve keepers)



## REMARKS:

- cast iron camshafts
- # Distance between valve and piston should be 1.0mm at least:
  - check 5-15° after TDC on intake
  - check 5-15° before TDC on exhaust Machine pistons if required. Wrong installation can cause severe engine damage!
- # ONLY for dirt track applications and pro street use with adjustable engine management or carburettors