

JETTING LIST MY 2009 : 450 EXC

Note : Changings compared with STANDARD - jetting **FAT** - printed !!!

conditions :	STANDARD	HOT	COLD
over sea-level [m] :	300 - 1500	300 - 1500	300 - 1500
temperature [°C] :	10 - 25	25 - 30 ++	-5 - +5
carburetor : KEIHIN FCR - MX 3900			
exhaust-system	STANDARD & AKRAPOVIC	STANDARD & AKRAPOVIC	STANDARD & AKRAPOVIC
idle jet :	40	40	40
idle mixture regulation screw :	1.0 turns open	0.75 turns open	2.0 turns open
main jet :	180	175 (KTM no.: 545.31.623.175)	180
jet needle :	OBDTQ 3. position from top	OBDTQ 2. position from top	OBDTQ 4. position from top
acceleration - pump :	leak jet : 40 pump spring : BLUE	leak jet : 40 pump spring : BLUE	leak jet : 40 pump spring : BLUE

conditions :	SAND	SEALEVEL
over sea-level [m] :	0 - 300	0 - 100
temperature [°C] :	10 - 30	10 - 20
carburetor : KEIHIN FCR - MX 3900		
exhaust-system	STANDARD & AKRAPOVIC	STANDARD & AKRAPOVIC
idle jet :	40	40
idle mixture regulation screw :	1.5 turns open	2.0 turns open
main jet :	185 (KTM no.: 545.31.623.185)	180
jet needle :	OBDTQ 5. position from top	OBDTQ 4. position from top
acceleration - pump :	leak jet : 40 pump spring : BLUE	leak jet : 40 pump spring : BLUE