

GFX SOUNDS STUDIOS

ROAD BIKES

SOUND TRACKLIST

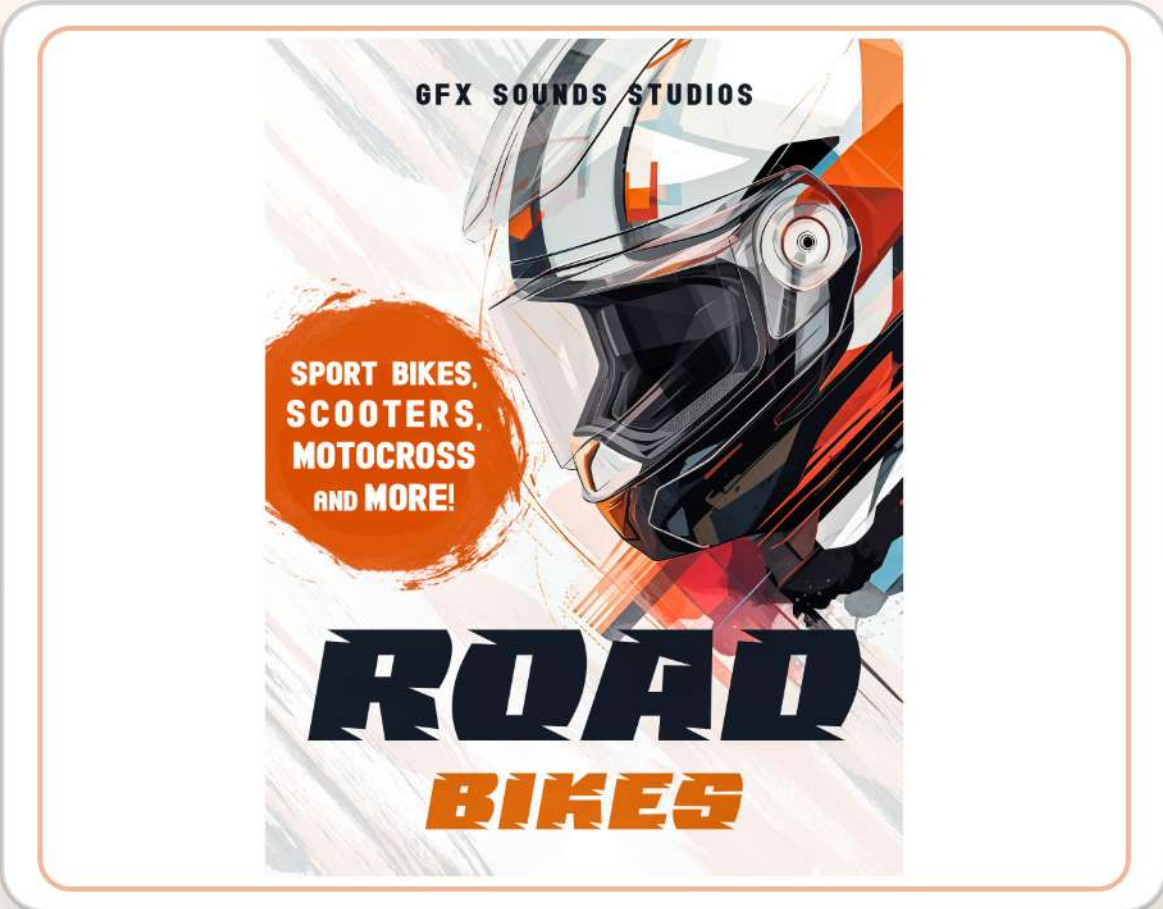
Sport bikes, scooters, motocross and more!

SPORT BIKES

SCOOTERS

MOTOCROSS

MORE SFX



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
EQUIPSprt_Motorcycle helmet putting on 2_GFXS_RB.wav	0:05	48kHz 24-bit	EQUIPMENT	SPORT
EQUIPSprt_Motorcycle helmet putting on 3_GFXS_RB.wav	0:07	48kHz 24-bit	EQUIPMENT	SPORT
EQUIPSprt_Motorcycle helmet putting on 4_GFXS_RB.wav	0:03	48kHz 24-bit	EQUIPMENT	SPORT
EQUIPSprt_Motorcycle helmet putting on_GFXS_RB.wav	0:05	48kHz 24-bit	EQUIPMENT	SPORT
VEHElec_Electric scooter close perspective 2_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	ELECTRIC
VEHElec_Electric scooter close perspective_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	ELECTRIC
VEHHorn_Motorbike horn short multiple times_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Motorbike horn short single honk_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double 5_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double 6_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double 7_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn double_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single long 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single long 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single long_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single medium 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHHorn_Rally Inspired motorcycle horn single medium 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single medium 4_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single medium_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short 5_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short 6_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short 7_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Rally Inspired motorcycle horn single short_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn long 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn long 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn long_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn medium 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn medium 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn medium_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn short 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn short 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Road bike horn short_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Scooter horn short multiple times_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHHorn_Scooter horn short single honk_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	HORN
VEHMech_Motorbike ignition fail 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike ignition fail 3_GFXS_RB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike ignition fail_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike indicators turn indicator off 2 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike indicators turn indicator off_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike kickstand being placed 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike kickstand being placed_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike kickstand being retracted 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorbike kickstand being retracted_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle footrest moving down_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle footrest moving up_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle keys and ignition locking 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle keys and ignition locking 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Motorcycle keys and ignition locking 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle keys and ignition locking 5_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle keys and ignition locking_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle storage compartment close_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle storage compartment open_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle turn on ignition 2_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle turn on ignition and idle_GFXS_RB.wav	0:11	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Motorcycle turn on ignition_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle brake rear 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle brake rear_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle dashboard on 2_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle dashboard on 3_GFXS_RB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle dashboard on 4_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle dashboard on 5_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle dashboard on 6_GFXS_RB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle dashboard on_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 2_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 3_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 4_GFXS_RB.wav	0:13	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 5_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 6_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 7_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 8_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking 9_GFXS_RB.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle engine cranking_GFXS_RB.wav	0:04	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle front brake_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle full beam_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle gear shifter 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle gear shifter 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle gear shifter 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle gear shifter 5_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle gear shifter 6_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle gear shifter_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle hazard lights_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Rally Inspired motorcycle stand up down 2 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle stand up down 3 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle stand up down_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle tank lid open close 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle tank lid open close 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle tank lid open close 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle tank lid open close_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle tank open close_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle turn signals 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle turn signals 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle turn signals 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle turn signals_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 2_GFXS_RB_01.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 2_GFXS_RB_02.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 3_GFXS_RB_01.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 3_GFXS_RB_02.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 4_GFXS_RB_01.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 4_GFXS_RB_02.wav	0:05	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 5_GFXS_RB_01.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 5_GFXS_RB_02.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 6_GFXS_RB_01.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 6_GFXS_RB_02.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 7_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 8_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 9_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 10_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment 11_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment_GFXS_RB_01.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Rally Inspired motorcycle underseat compartment_GFXS_RB_02.wav	0:07	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike beam 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike beam 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike beam 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike beam_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Road bike brake front 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front 5_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front 6_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front 7_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front 8_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake front_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake rear 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake rear 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake rear 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake rear 5_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake rear 6_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike brake rear_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear 5_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear 6_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear 7_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike gear_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike kill switch 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike kill switch 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike kill switch 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike kill switch_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand one 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand one 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand one 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand one_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand three 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand three 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand three 4_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand three_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand two 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike stand two 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMech_Road bike stand two_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike starter 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike starter 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike starter 4_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike starter_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank lid open close 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank lid open close 3_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank lid open close 4_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank lid open close 5_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank lid open close_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank open close 2_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank open close 3_GFXS_RB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike tank open close_GFXS_RB.wav	0:09	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike turn signals button_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike turn signals click 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike turn signals click 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Road bike turn signals click_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter ignition start pedal engine fail 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter ignition start pedal engine fail 3_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter ignition start pedal engine fail_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter side stand down_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter side stand up_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter storage compartment 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMech_Scooter storage compartment_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MECHANISM
VEHMisc_Scooter falling over clatter and crash 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Scooter falling over clatter and crash_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Scooter lifting off the ground 2_GFXS_RB.wav	0:05	48kHz 24-bit	VEHICLES	MISC
VEHMisc_Scooter lifting off the ground_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MISC
VEHMoto_City scooter idle engine loopable_GFXS_RB.wav	0:17	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_City scooter passing by close exterior 2_GFXS_RB.wav	0:11	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_City scooter passing by close exterior 3_GFXS_RB.wav	0:15	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_City scooter passing by close exterior_GFXS_RB.wav	0:12	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Harley davidson motorcycle driving and accelerating 2_GFXS_RB.wav	0:19	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Harley davidson motorcycle driving and accelerating_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMoto_Harley davidson motorcycle exhaust perspective_GFXS_RB.wav	0:22	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Harley davidson motorcycle fast pass by_GFXS_RB.wav	0:04	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Harley davidson motorcycle ignition and idle_GFXS_RB.wav	0:11	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Harley davidson motorcycle slow pass by 2 2_GFXS_RB.wav	0:09	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Harley davidson motorcycle slow pass by_GFXS_RB.wav	0:13	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motocross fast passing by close perspective_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motocross revving engine short close perspective_GFXS_RB.wav	0:03	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike driving accelerating_GFXS_RB.wav	0:26	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike driving engine high rpm loopable_GFXS_RB.wav	0:10	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike idling engine loopable_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike idling engine revs_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike onboard driving engine perspective_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike pass by medium speed 2_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike pass by medium speed 3_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike pass by medium speed_GFXS_RB.wav	0:06	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike passing by distant perspective 2_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike passing by distant perspective 3_GFXS_RB.wav	0:05	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike passing by distant perspective 4_GFXS_RB.wav	0:10	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorbike passing by distant perspective_GFXS_RB.wav	0:10	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorcycle driving decelerating stopping 2_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorcycle driving decelerating stopping 3_GFXS_RB.wav	0:09	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorcycle driving decelerating stopping_GFXS_RB.wav	0:10	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Motorcycle start and away medium speed_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach fast engine 2_GFXS_RB.wav	0:22	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach fast engine 3_GFXS_RB.wav	0:23	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach fast engine_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine 2_GFXS_RB.wav	0:31	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine 3_GFXS_RB.wav	0:37	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine 4_GFXS_RB.wav	0:31	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine 5_GFXS_RB.wav	0:32	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine 6_GFXS_RB.wav	0:30	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine 7_GFXS_RB.wav	0:31	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach idle engine_GFXS_RB.wav	0:39	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle approach slow engine 2_GFXS_RB.wav	0:29	48kHz 24-bit	VEHICLES	MOTORCYCLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMoto_Rally Inspired motorcycle approach slow engine_GFXS_RB.wav	0:30	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle driving 2_GFXS_RB.wav	1:28	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle driving 3_GFXS_RB.wav	2:13	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle driving 4_GFXS_RB.wav	2:14	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle driving 5_GFXS_RB.wav	2:33	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle driving 6_GFXS_RB.wav	0:57	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle driving_GFXS_RB.wav	2:55	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave 2_GFXS_RB_01.wav	0:23	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave 2_GFXS_RB_02.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave 3_GFXS_RB_01.wav	0:23	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave 3_GFXS_RB_02.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave 4_GFXS_RB.wav	0:23	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave_GFXS_RB_01.wav	0:14	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts leave_GFXS_RB_02.wav	0:28	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs 2_GFXS_RB_01.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs 2_GFXS_RB_02.wav	0:33	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs 3_GFXS_RB_01.wav	0:25	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs 3_GFXS_RB_02.wav	0:29	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs 4_GFXS_RB.wav	0:31	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs_GFXS_RB_01.wav	0:22	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle engine starts revs_GFXS_RB_02.wav	0:31	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle 2_GFXS_RB.wav	0:39	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle 3_GFXS_RB.wav	0:43	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle 4_GFXS_RB.wav	0:45	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle 5_GFXS_RB.wav	0:38	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle 6_GFXS_RB.wav	0:42	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft hard 2_GFXS_RB.wav	0:43	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft hard 3_GFXS_RB.wav	0:47	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft hard_GFXS_RB.wav	1:00	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft revs 2_GFXS_RB.wav	0:44	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft revs 3_GFXS_RB.wav	0:45	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft revs 4_GFXS_RB.wav	0:50	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle soft revs_GFXS_RB.wav	0:40	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle idle_GFXS_RB.wav	0:55	48kHz 24-bit	VEHICLES	MOTORCYCLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMoto_Rally Inspired motorcycle pass by fast 2_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by fast 3_GFXS_RB.wav	0:33	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by fast 4_GFXS_RB.wav	0:28	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by fast_GFXS_RB.wav	0:29	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 2_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 3_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 4_GFXS_RB.wav	0:29	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 5_GFXS_RB.wav	0:36	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 6_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 7_GFXS_RB.wav	0:44	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow 8_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by slow_GFXS_RB.wav	0:44	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by with horn 2_GFXS_RB.wav	0:29	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle pass by with horn_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 2_GFXS_RB.wav	0:38	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 3_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 4_GFXS_RB.wav	0:15	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 5_GFXS_RB.wav	0:15	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 6_GFXS_RB.wav	0:22	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 7_GFXS_RB.wav	0:37	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate 8_GFXS_RB.wav	0:39	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start accelerate_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Rally Inspired motorcycle start stop_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach fast engine stops 2_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach fast engine stops 3_GFXS_RB.wav	0:14	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach fast engine stops 4_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach fast engine stops 5_GFXS_RB.wav	0:16	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach fast engine stops 6_GFXS_RB.wav	0:19	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach fast engine stops_GFXS_RB.wav	0:23	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach idle engine stops 2_GFXS_RB.wav	0:33	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach idle engine stops 3_GFXS_RB.wav	0:32	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach idle engine stops 4_GFXS_RB.wav	0:42	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach idle engine stops 5_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach idle engine stops 6_GFXS_RB.wav	0:30	48kHz 24-bit	VEHICLES	MOTORCYCLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMoto_Road bike approach idle engine stops 7_GFXS_RB.wav	0:32	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach idle engine stops_GFXS_RB.wav	0:31	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 2_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 3_GFXS_RB.wav	0:25	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 4_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 5_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 6_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 7_GFXS_RB.wav	0:12	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops 8_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike approach slow engine stops_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave fast 2_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave fast 3_GFXS_RB.wav	0:16	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave fast 4_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave fast 5_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave fast_GFXS_RB.wav	0:14	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 2_GFXS_RB.wav	0:17	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 3_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 4_GFXS_RB.wav	0:14	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 5_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 6_GFXS_RB.wav	0:26	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 7_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 8_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow 9_GFXS_RB.wav	0:16	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts leave slow_GFXS_RB.wav	0:22	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts revs leave 2_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts revs leave 3_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts revs leave 4_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts revs leave 5_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts revs leave 6_GFXS_RB.wav	0:25	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike engine starts revs leave_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle 2_GFXS_RB.wav	0:39	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle 3_GFXS_RB.wav	0:40	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle 4_GFXS_RB.wav	0:52	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle 5_GFXS_RB.wav	0:50	48kHz 24-bit	VEHICLES	MOTORCYCLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMoto_Road bike idle revs 2_GFXS_RB.wav	0:37	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle revs 3_GFXS_RB.wav	0:37	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle revs 4_GFXS_RB.wav	0:39	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle revs 5_GFXS_RB.wav	0:41	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle revs 6_GFXS_RB.wav	0:34	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle revs 7_GFXS_RB.wav	0:28	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle revs_GFXS_RB.wav	0:34	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike idle_GFXS_RB.wav	0:36	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast 2_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast 3_GFXS_RB.wav	0:18	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast 4_GFXS_RB.wav	0:15	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast 5_GFXS_RB.wav	0:20	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast 6_GFXS_RB.wav	0:17	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast 7_GFXS_RB.wav	0:21	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by fast_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow 2_GFXS_RB.wav	0:28	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow 3_GFXS_RB.wav	0:26	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow 4_GFXS_RB.wav	0:24	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow 5_GFXS_RB.wav	0:30	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow 6_GFXS_RB.wav	0:28	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow 7_GFXS_RB.wav	0:26	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by slow_GFXS_RB.wav	0:27	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by with horns 2_GFXS_RB.wav	0:19	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by with horns 3_GFXS_RB.wav	0:15	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by with horns 4_GFXS_RB.wav	0:19	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by with horns 5_GFXS_RB.wav	0:12	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Road bike pass by with horns_GFXS_RB.wav	0:15	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter drive away at fast speed 2_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter drive away at fast speed_GFXS_RB.wav	0:12	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter driving accelerating engine perspective_GFXS_RB.wav	0:19	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter driving around city loopable_GFXS_RB.wav	0:34	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter driving passing by 2_GFXS_RB.wav	0:02	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter driving passing by_GFXS_RB.wav	0:04	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter idle and stop_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MOTORCYCLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
VEHMoto_Scooter onboard idling engine loop 2_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHMoto_Scooter onboard idling engine loop_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	MOTORCYCLE
VEHSusp_Motorcycle shaking the bike pushing the suspension 2_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	SUSPENSION
VEHSusp_Motorcycle shaking the bike pushing the suspension 3_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	SUSPENSION
VEHSusp_Motorcycle shaking the bike pushing the suspension_GFXS_RB.wav	0:01	48kHz 24-bit	VEHICLES	SUSPENSION
VEHTire_Pushing the scooter on gravel 2_GFXS_RB.wav	0:07	48kHz 24-bit	VEHICLES	TIRE
VEHTire_Pushing the scooter on gravel_GFXS_RB.wav	0:08	48kHz 24-bit	VEHICLES	TIRE

