

## Heckler & Koch G36C 5.56mm

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Heckler\_Koch\_G36C\_5.56mm\_10m\_right\_CSS5\_R\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_L\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_R\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Five\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Four\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_10m\_right\_CSS5\_L\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_10m\_right\_CSS5\_R\_raw\_Six\_shots\_x\_1.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_1\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_behind\_right\_MKH8020\_2\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_15m\_right\_in\_front\_RSM191\_R\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_17m\_right\_DPA4021\_L\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_in\_front\_RE20\_raw\_Single\_shots\_x\_16.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Triples\_shots\_x\_4.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_off\_axis\_MKH416\_raw\_Wild\_foley.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_on\_ground\_DPA4062\_raw\_Bursts\_x\_13.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_on\_ground\_DPA4062\_raw\_Double\_shots\_x\_2.wav  
Heckler\_Koch\_G36C\_5.56mm\_1m\_left\_on\_ground\_DPA4062\_raw\_Five\_shots\_x\_1.wav

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Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Double_shots_x_2.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	00:06.000	WAVE
Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Five_shots_x_1.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	00:03.000	WAVE
Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Four_shots_x_1.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	00:02.500	WAVE
Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Single_shots_x_16.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	01:01.500	WAVE
Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Six_shots_x_1.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	00:03.000	WAVE
Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Triple_shots_x_4.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	00:14.500	WAVE
Heckler_&_Koch_G36C_5.56mm_on_gun_DPA4062_raw_Wild_foley.wav	About 40 channels with distances and perspectives ranging from 0 to 55 meters, big variation of microphones and recorders, firing sequences includes single shots, double shots, triple shots, bursts, etc, wild foley and foley se	24	96000	1	01:32.214	WAVE