

PAPER TEXTURES

SOUND TRACKLIST

Paper rustling, crumpling, shuffling and more!

PAPER RUSTLING · CRUMPLING · SHUFFLING



TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRHndI_Folding paper, short 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Folding paper, short_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 2_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 3_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 4_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 5_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 6_GFXS_PT.wav	0:08	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 7_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 8_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 9_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling 10_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Loop paper handling_GFXS_PT.wav	0:08	48kHz 24-bit	PAPER	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRHndI_Matt coated paper handling 2_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Matt coated paper handling 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Matt coated paper handling 4_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Matt coated paper handling_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 2_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 4_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 5_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 6_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 7_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple 8_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Newspaper crumple_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 2_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 3_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 4_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 5_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 6_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 7_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding 8_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, folding_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, unfolding 2_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, unfolding 3_GFXS_PT.wav	0:06	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, unfolding 4_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, unfolding 5_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, unfolding 6_GFXS_PT.wav	0:06	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper handling, unfolding_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 2_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 3_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 4_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 5_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling 6_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper rustling_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRHndI_Paper sheet, crumpling, rustling 2_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, crumpling, rustling 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, crumpling, rustling 4_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, crumpling, rustling 5_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, crumpling, rustling 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, crumpling, rustling_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, movements, turning pages 2_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, movements, turning pages 3_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, movements, turning pages 4_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper sheet, movements, turning pages_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 2_GFXS_PT.wav	0:11	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 3_GFXS_PT.wav	0:12	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 4_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 5_GFXS_PT.wav	0:08	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 6_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 7_GFXS_PT.wav	0:13	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 8_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 9_GFXS_PT.wav	0:11	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 10_GFXS_PT.wav	0:13	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 11_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 12_GFXS_PT.wav	0:08	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 13_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies 14_GFXS_PT.wav	0:13	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling and organizing, office supplies_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 2_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 5_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 6_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling 9_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRHndI_Paper shuffling, crinkling 10_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Paper shuffling, crinkling_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper crumpling, rustling 2_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper crumpling, rustling_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper handling 2_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper handling 3_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper handling 4_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper handling_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper, short rustle 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper, short rustle 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper, short rustle 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper, short rustle 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper, short rustle 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Plastic paper, short rustle_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Sheet of paper crumpled 2_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Sheet of paper crumpled 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Sheet of paper crumpled 4_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Sheet of paper crumpled_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper cuple, rustle 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper cuple, rustle 3_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper cuple, rustle 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper cuple, rustle_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper handling 2_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper handling 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper handling 4_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Thin paper handling_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling 2_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling 4_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling 5_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Uncoated paper handling_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRHndI_Wax paper, handle, movement 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wax paper, handle, movement 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wax paper, handle, movement 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	HANDLE
PAPRHndI_Wax paper, handle, movement_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	HANDLE
PAPRImpT_Paper impact hit 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	IMPACT
PAPRImpT_Paper impact hit 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	IMPACT
PAPRImpT_Paper impact hit 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	IMPACT
PAPRImpT_Paper impact hit 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	IMPACT
PAPRImpT_Paper impact hit 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	IMPACT
PAPRImpT_Paper impact hit_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	IMPACT
PAPRMisc_Blunt scissors cut thick paper 2_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Blunt scissors cut thick paper 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Blunt scissors cut thick paper 4_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Blunt scissors cut thick paper_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Hand crushing a paper bag_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 2_GFXS_PT.wav	0:06	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 3_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 4_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 5_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 6_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 7_GFXS_PT.wav	0:07	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling 8_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Large paper bag handling_GFXS_PT.wav	0:05	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper folding swish 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper folding swish 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRMisc_Paper folding swish 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper folding swish 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper folding swish 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper folding swish_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, punching paper 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, punching paper 3_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, punching paper 4_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, punching paper 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, punching paper 6_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, punching paper_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Paper hole puncher, single punch_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 2_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 5_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 6_GFXS_PT.wav	0:04	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Rustling small paper bag_GFXS_PT.wav	0:03	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper 4_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper 7_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRMisc_Scissors cutting paper 8_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting paper_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting wrapping paper 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting wrapping paper 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting wrapping paper 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting wrapping paper 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting wrapping paper 6_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	MISC
PAPRMisc_Scissors cutting wrapping paper_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	MISC
PAPRRip_Bond paper tearing 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Bond paper tearing_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Fast paper tear, rip quick_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper ripping, quick 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper ripping, quick 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper ripping, quick 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper ripping, quick 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper ripping, quick 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Paper ripping, quick_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow 3_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow 5_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	RIP

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
PAPRRip_Tear paper slow 6_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow 7_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow 8_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Tear paper slow_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 2_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 3_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 4_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 5_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 6_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 7_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 8_GFXS_PT.wav	0:02	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 9_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing 10_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP
PAPRRip_Thin paper tearing_GFXS_PT.wav	0:01	48kHz 24-bit	PAPER	RIP