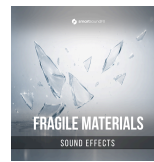
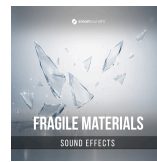


SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



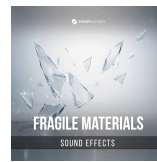
FILENAME	DESCRIPTION
CERMMvmt_FOLEY CERAMIC Putting Lid On Small Ceramic Box 01_SMAFX_FRMA.wav	Ceramic lid being placed on a small ceramic box.
CERMMvmt_FOLEY CERAMIC Putting Lid On Small Ceramic Box 02_SMAFX_FRMA.wav	Ceramic lid being placed on a small ceramic box.
CERMMvmt_FOLEY CERAMIC Putting Lid On Small Ceramic Box 03_SMAFX_FRMA.wav	Ceramic lid being placed on a small ceramic box.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface 01_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface 02_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface 03_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface 04_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface 05_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface 06_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface Long 01_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements, long.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface Long 02_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements, long.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Clink Slide Wood Surface Long 03_SMAFX_FRMA.wav	Ceramic teapot sliding on a wood surface with some additional clinking elements, long.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Close 01_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Close 02_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Close 03_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Close 04_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Close 05_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Close 06_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Medium 01_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Medium 02_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Medium 03_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Soft 01_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a soft intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Soft 02_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a soft intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Soft 03_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a soft intensity.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



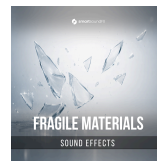
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Soft 04_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a soft intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Soft 05_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a soft intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Handling Clunk Soft 06_SMAFX_FRMA.wav	Ceramic teapot handling elements with some chunkiness and a soft intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Close 01_SMAFX_FRMA.wav	Ceramic teapot head cover closing elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Close 02_SMAFX_FRMA.wav	Ceramic teapot head cover closing elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Close 03_SMAFX_FRMA.wav	Ceramic teapot head cover closing elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Close 04_SMAFX_FRMA.wav	Ceramic teapot head cover closing elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Close 05_SMAFX_FRMA.wav	Ceramic teapot head cover closing elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Close 06_SMAFX_FRMA.wav	Ceramic teapot head cover closing elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Open 01_SMAFX_FRMA.wav	Ceramic teapot head cover opening elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Open 02_SMAFX_FRMA.wav	Ceramic teapot head cover opening elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Open 03_SMAFX_FRMA.wav	Ceramic teapot head cover opening elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Open 04_SMAFX_FRMA.wav	Ceramic teapot head cover opening elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Open 05_SMAFX_FRMA.wav	Ceramic teapot head cover opening elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Head Open 06_SMAFX_FRMA.wav	Ceramic teapot head cover opening elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Scratch Slide Close 01_SMAFX_FRMA.wav	Ceramic teapot sliding elements with some additional scratching, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Scratch Slide Close 02_SMAFX_FRMA.wav	Ceramic teapot sliding elements with some additional scratching, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Scratch Slide Close 03_SMAFX_FRMA.wav	Ceramic teapot sliding elements with some additional scratching, in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Slide On Wooden Surface Close 01_SMAFX_FRMA.wav	Ceramic teapot sliding on a wooden surface in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Slide On Wooden Surface Close 02_SMAFX_FRMA.wav	Ceramic teapot sliding on a wooden surface in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Slide On Wooden Surface Close 03_SMAFX_FRMA.wav	Ceramic teapot sliding on a wooden surface in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Slide On Wooden Surface Close 04_SMAFX_FRMA.wav	Ceramic teapot sliding on a wooden surface in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Slide On Wooden Surface Close 05_SMAFX_FRMA.wav	Ceramic teapot sliding on a wooden surface in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Slide On Wooden Surface Close 06_SMAFX_FRMA.wav	Ceramic teapot sliding on a wooden surface in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Small Head Clink Close 01_SMAFX_FRMA.wav	Ceramic teapot small head cover closing with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Small Head Clink Close 02_SMAFX_FRMA.wav	Ceramic teapot small head cover closing with some additional clinking elements.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Small Head Clink Close 03_SMAFX_FRMA.wav	Ceramic teapot small head cover closing with some additional clinking elements.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Adjust Loud 01_SMAFX_FRMA.wav	Ceramic teapot head top being adjusted loudly.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



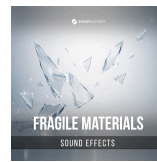
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Adjust Loud 02_SMAFX_FRMA.wav	Ceramic teapot head top being adjusted loudly.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Adjust Loud 03_SMAFX_FRMA.wav	Ceramic teapot head top being adjusted loudly.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Adjust Loud 04_SMAFX_FRMA.wav	Ceramic teapot head top being adjusted loudly.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Adjust Loud 05_SMAFX_FRMA.wav	Ceramic teapot head top being adjusted loudly.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Adjust Loud 06_SMAFX_FRMA.wav	Ceramic teapot head top being adjusted loudly.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Close 01_SMAFX_FRMA.wav	Ceramic teapot head top friction elements in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Close 02_SMAFX_FRMA.wav	Ceramic teapot head top friction elements in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Close 03_SMAFX_FRMA.wav	Ceramic teapot head top friction elements in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Medium 01_SMAFX_FRMA.wav	Ceramic teapot head top closing elements with a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Medium 02_SMAFX_FRMA.wav	Ceramic teapot head top closing elements with a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Medium 03_SMAFX_FRMA.wav	Ceramic teapot head top closing elements with a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Medium 04_SMAFX_FRMA.wav	Ceramic teapot head top closing elements with a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Medium 05_SMAFX_FRMA.wav	Ceramic teapot head top closing elements with a medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Cover Medium 06_SMAFX_FRMA.wav	Ceramic teapot head top closing elements with a medium intensity.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Drag 01_SMAFX_FRMA.wav	Ceramic teapot head top being dragged.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Drag 02_SMAFX_FRMA.wav	Ceramic teapot head top being dragged.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Drag 03_SMAFX_FRMA.wav	Ceramic teapot head top being dragged.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Drag Long 01_SMAFX_FRMA.wav	Ceramic teapot head top being dragged, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Drag Long 02_SMAFX_FRMA.wav	Ceramic teapot head top being dragged, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Drag Long 03_SMAFX_FRMA.wav	Ceramic teapot head top being dragged, long.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Removal Close 01_SMAFX_FRMA.wav	Ceramic teapot head top removal in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Removal Close 02_SMAFX_FRMA.wav	Ceramic teapot head top removal in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Removal Close 03_SMAFX_FRMA.wav	Ceramic teapot head top removal in a close proximity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Removal Medium 01_SMAFX_FRMA.wav	Ceramic teapot head top removal with medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Removal Medium 02_SMAFX_FRMA.wav	Ceramic teapot head top removal with medium intensity.
CERMHndl_FOLEY CERAMIC Ceramic Teapot Top Removal Medium 03_SMAFX_FRMA.wav	Ceramic teapot head top removal with medium intensity.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Long 01_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Long 02_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, long.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



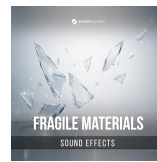
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Long 03_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Long 04_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Long 05_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Long 06_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, long.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Medium 01_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, medium length.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Medium 02_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, medium length.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Top Roll Medium 03_SMAFX_FRMA.wav	Ceramic teapot head top rolling elements, medium length.
GLASBrk_DEBRIS GLASS Break Glass Bottle Breaking Short 01_SMAFX_FRMA.wav	Glass bottle short breaking and shattering elements.
GLASBrk_DEBRIS GLASS Break Glass Bottle Breaking Short 02_SMAFX_FRMA.wav	Glass bottle short breaking and shattering elements.
GLASBrk_DEBRIS GLASS Break Glass Bottle Breaking Short 03_SMAFX_FRMA.wav	Glass bottle short breaking and shattering elements.
GLASBrk_DEBRIS GLASS Break Glass Bottle Breaking Soft 01_SMAFX_FRMA.wav	Glass bottle breaking and shattering elements with soft intensity.
GLASBrk_DEBRIS GLASS Break Glass Bottle Breaking Soft 02_SMAFX_FRMA.wav	Glass bottle breaking and shattering elements with soft intensity.
GLASBrk_DEBRIS GLASS Break Glass Bottle Breaking Soft 03_SMAFX_FRMA.wav	Glass bottle breaking and shattering elements with soft intensity.
GLASBrk_DEBRIS GLASS Break Glass Fragments Falling Fast Short 01_SMAFX_FRMA.wav	Short glass fragments falling and shattering elements with a fast speed.
GLASBrk_DEBRIS GLASS Break Glass Fragments Falling Fast Short 02_SMAFX_FRMA.wav	Short glass fragments falling and shattering elements with a fast speed.
GLASBrk_DEBRIS GLASS Break Glass Fragments Falling Fast Short 03_SMAFX_FRMA.wav	Short glass fragments falling and shattering elements with a fast speed.
GLASBrk_DEBRIS GLASS Break Glass Fragments Falling Fast Short 04_SMAFX_FRMA.wav	Short glass fragments falling and shattering elements with a fast speed.
GLASBrk_DEBRIS GLASS Break Glass Fragments Falling Fast Short 05_SMAFX_FRMA.wav	Short glass fragments falling and shattering elements with a fast speed.
GLASBrk_DEBRIS GLASS Break Glass Fragments Falling Fast Short 06_SMAFX_FRMA.wav	Short glass fragments falling and shattering elements with a fast speed.
GLASFric_DEBRIS GLASS Stress Glass Scratches Asphalt 01_SMAFX_FRMA.wav	Glass scratching elements on an asphalt surface.
GLASFric_DEBRIS GLASS Stress Glass Scratches Asphalt 02_SMAFX_FRMA.wav	Glass scratching elements on an asphalt surface.
GLASFric_DEBRIS GLASS Stress Glass Scratches Asphalt 03_SMAFX_FRMA.wav	Glass scratching elements on an asphalt surface.
GLASFric_DEBRIS GLASS Stress Glass Scratches Asphalt 04_SMAFX_FRMA.wav	Glass scratching elements on an asphalt surface.
GLASFric_DEBRIS GLASS Stress Glass Scratches Asphalt 05_SMAFX_FRMA.wav	Glass scratching elements on an asphalt surface.
GLASFric_DEBRIS GLASS Stress Glass Scratches Asphalt 06_SMAFX_FRMA.wav	Glass scratching elements on an asphalt surface.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement 01_01_SMAFX_FRMA.wav	Big ceramic tiles movement and friction elements.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement 01_02_SMAFX_FRMA.wav	Big ceramic tiles movement and friction elements.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement 01_03_SMAFX_FRMA.wav	Big ceramic tiles movement and friction elements.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



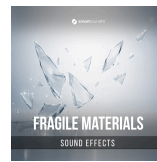
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Double 01_01_SMAFX_FRMA.wav	Big ceramic tiles movement and double friction elements.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Double 01_02_SMAFX_FRMA.wav	Big ceramic tiles movement and double friction elements.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Double 01_03_SMAFX_FRMA.wav	Big ceramic tiles movement and double friction elements.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence 01_01_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with some resonance.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence 01_02_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with some resonance.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence 01_03_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with some resonance.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence 02_01_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with some resonance.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence 02_02_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with some resonance.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence 02_03_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with some resonance.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence Light 01_01_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with light intensity.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence Light 01_02_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with light intensity.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence Light 01_03_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with light intensity.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence Light 02_01_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with light intensity.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence Light 02_02_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with light intensity.
CERMMvmt_FOLEY CERAMIC Big Ceramic Tile Movement Sequence Light 02_03_SMAFX_FRMA.wav	Big ceramic tiles movement sequence with light intensity.
GLASMvmt_OBJECT GLASS Jars Friction Uneven Surfaces Movement Fast To Slow 01_01_SMAFX_FRMA.wav	Glass jar movement and scraping elements on an uneven surface from fast to slow.
GLASCrsh_DEBRIS GLASS Shards of Shattered Glass 01_01_SMAFX_FRMA.wav	Shards of broken glass being moved.
GLASCrsh_DEBRIS GLASS Shards of Shattered Glass 01_02_SMAFX_FRMA.wav	Shards of broken glass being moved.
GLASCrsh_DEBRIS GLASS Shards of Shattered Glass 01_03_SMAFX_FRMA.wav	Shards of broken glass being moved.
GLASCrsh_DEBRIS GLASS Shards of Shattered Glass 02_01_SMAFX_FRMA.wav	Shards of broken glass being moved.
GLASCrsh_DEBRIS GLASS Shards of Shattered Glass 02_02_SMAFX_FRMA.wav	Shards of broken glass being moved.
GLASCrsh_DEBRIS GLASS Shards of Shattered Glass 02_03_SMAFX_FRMA.wav	Shards of broken glass being moved.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement 01_01_SMAFX_FRMA.wav	Ceramic cup head cover movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement 01_02_SMAFX_FRMA.wav	Ceramic cup head cover movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement 01_03_SMAFX_FRMA.wav	Ceramic cup head cover movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Roll 01_01_SMAFX_FRMA.wav	Ceramic cup head cover rolling movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Roll 01_02_SMAFX_FRMA.wav	Ceramic cup head cover rolling movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Roll 01_03_SMAFX_FRMA.wav	Ceramic cup head cover rolling movement and friction elements.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



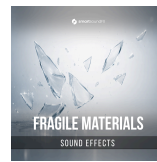
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Short 01_01_SMAFX_FRMA.wav	Ceramic cup head cover short movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Short 01_02_SMAFX_FRMA.wav	Ceramic cup head cover short movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Short 01_03_SMAFX_FRMA.wav	Ceramic cup head cover short movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Short 02_01_SMAFX_FRMA.wav	Ceramic cup head cover short movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Short 02_02_SMAFX_FRMA.wav	Ceramic cup head cover short movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Movement Short 02_03_SMAFX_FRMA.wav	Ceramic cup head cover short movement and friction elements.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Short 01_01_SMAFX_FRMA.wav	Ceramic cup head cover being put on the cup, short.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Short 01_02_SMAFX_FRMA.wav	Ceramic cup head cover being put on the cup, short.
CERMMvmt_FOLEY CERAMIC Ceramic Cup Short 01_03_SMAFX_FRMA.wav	Ceramic cup head cover being put on the cup, short.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Table Slide Short 01_01_SMAFX_FRMA.wav	Ceramic teapot sliding movement elements, short.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Table Slide Short 01_02_SMAFX_FRMA.wav	Ceramic teapot sliding movement elements, short.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Table Slide Short 01_03_SMAFX_FRMA.wav	Ceramic teapot sliding movement elements, short.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Table Slide Slow Soft 01_01_SMAFX_FRMA.wav	Ceramic teapot slow sliding movement elements, with a soft intensity.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Table Slide Slow Soft 01_02_SMAFX_FRMA.wav	Ceramic teapot slow sliding movement elements, with a soft intensity.
CERMMvmt_FOLEY CERAMIC Ceramic Teapot Table Slide Slow Soft 01_03_SMAFX_FRMA.wav	Ceramic teapot slow sliding movement elements, with a soft intensity.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Long 01_01_SMAFX_FRMA.wav	Long movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Long 01_02_SMAFX_FRMA.wav	Long movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Long 01_03_SMAFX_FRMA.wav	Long movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Medium 01_01_SMAFX_FRMA.wav	Medium length movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Medium 01_02_SMAFX_FRMA.wav	Medium length movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Medium 01_03_SMAFX_FRMA.wav	Medium length movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Slow 01_01_SMAFX_FRMA.wav	Slow movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Slow 01_02_SMAFX_FRMA.wav	Slow movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Slow 01_03_SMAFX_FRMA.wav	Slow movement elements on a ceramic textured surface.
CERMMvmt_FOLEY CERAMIC Ceramic Texture Surface Movement Soft Long 01_01_SMAFX_FRMA.wav	Long movement elements on a ceramic textured surface with a soft intensity.
CERMMvmt_FOLEY CERAMIC Ceramics Movement Teapot Shake Noisy Short 01_01_SMAFX_FRMA.wav	Ceramic teapot noisy shaking movement elements, short.
CERMMvmt_FOLEY CERAMIC Ceramics Movement Teapot Shake Noisy Short 01_02_SMAFX_FRMA.wav	Ceramic teapot noisy shaking movement elements, short.
CERMMvmt_FOLEY CERAMIC Ceramics Movement Teapot Shake Noisy Short 01_03_SMAFX_FRMA.wav	Ceramic teapot noisy shaking movement elements, short.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



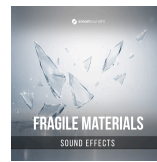
CERMMvmt_FOLEY CERAMIC Ceramics Movement Teapot Shake Sequence 01_01_SMAFX_FRMA.wav	Ceramic teapot shaking movement elements sequence.
CERMMvmt_FOLEY CERAMIC Ceramics Movement Teapot Shake Sequence 01_02_SMAFX_FRMA.wav	Ceramic teapot shaking movement elements sequence.
CERMMvmt_FOLEY CERAMIC Ceramics Movement Teapot Shake Sequence 01_03_SMAFX_FRMA.wav	Ceramic teapot shaking movement elements sequence.
GLASImpt_IMPACT GLASS Breaking Glass and Shards 01_01_SMAFX_FRMA.wav	Glass impact, shattering and shards.
GLASImpt_IMPACT GLASS Breaking Glass and Shards 01_02_SMAFX_FRMA.wav	Glass impact, shattering and shards.
GLASImpt_IMPACT GLASS Breaking Glass and Shards 01_03_SMAFX_FRMA.wav	Glass impact, shattering and shards.
GLASImpt_IMPACT GLASS Breaking Glass and Shards 02_01_SMAFX_FRMA.wav	Glass impact, shattering and shards.
GLASImpt_IMPACT GLASS Breaking Glass and Shards 02_02_SMAFX_FRMA.wav	Glass impact, shattering and shards.
GLASImpt_IMPACT GLASS Breaking Glass and Shards 02_03_SMAFX_FRMA.wav	Glass impact, shattering and shards.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 01_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 01_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 01_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 02_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 02_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 02_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 03_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 03_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 03_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 04_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 04_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 04_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 05_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 05_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 05_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 06_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 06_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 06_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 07_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



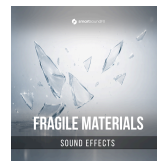
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 07_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 07_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 08_01_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 08_02_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Glass Hits and Shards Ring Out 08_03_SMAFX_FRMA.wav	Glass hit and rattling small shards ring out.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 01_01_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 01_02_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 01_03_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 02_01_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 02_02_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 02_03_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 03_01_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 03_02_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 03_03_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 04_01_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 04_02_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Cracked Triple Glazing 04_03_SMAFX_FRMA.wav	Striking a cracked triple glazed unit with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Triple Glazing 01_01_SMAFX_FRMA.wav	Hitting triple glazing with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Triple Glazing 01_02_SMAFX_FRMA.wav	Hitting triple glazing with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Triple Glazing 01_03_SMAFX_FRMA.wav	Hitting triple glazing with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Triple Glazing 02_01_SMAFX_FRMA.wav	Hitting triple glazing with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Triple Glazing 02_02_SMAFX_FRMA.wav	Hitting triple glazing with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS Impacts on Triple Glazing 02_03_SMAFX_FRMA.wav	Hitting triple glazing with a hammer without breaking the glass.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 01_01_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 01_02_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 01_03_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 02_01_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 02_02_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



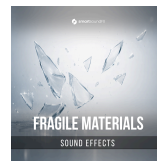
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 02_03_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 03_01_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 03_02_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 03_03_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 04_01_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 04_02_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 04_03_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 05_01_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 05_02_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 05_03_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 06_01_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 06_02_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
GLASImpt_IMPACT GLASS The Glass Shattering Into Shards 06_03_SMAFX_FRMA.wav	Glass shatters into shards and falls with a clang.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Soft Surface 01_01_SMAFX_FRMA.wav	Placing ceramic shell on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Soft Surface 01_02_SMAFX_FRMA.wav	Placing ceramic shell on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Soft Surface 01_03_SMAFX_FRMA.wav	Placing ceramic shell on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface 01_01_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface 01_02_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface 01_03_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface 02_01_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface 02_02_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface 02_03_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface Complex 01_01_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table. Light wobbling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface Complex 01_02_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table. Light wobbling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Place On Surface Complex 01_03_SMAFX_FRMA.wav	Placing ceramic shell on a wooden table. Light wobbling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Fast 01_01_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Fast 01_02_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Fast 01_03_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Quick movement.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



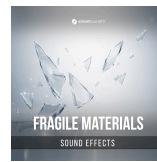
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Fast 02_01_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Fast 02_02_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Fast 02_03_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Slow 01_01_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Slow 01_02_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Slow 01_03_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Slow 02_01_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Slow 02_02_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Slide On Surface Slow 02_03_SMAFX_FRMA.wav	Sliding ceramic shell on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack 01_01_SMAFX_FRMA.wav	Stacking two ceramic shells in the air. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack 01_02_SMAFX_FRMA.wav	Stacking two ceramic shells in the air. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack 01_03_SMAFX_FRMA.wav	Stacking two ceramic shells in the air. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack 02_01_SMAFX_FRMA.wav	Stacking two ceramic shells in the air. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack 02_02_SMAFX_FRMA.wav	Stacking two ceramic shells in the air. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack 02_03_SMAFX_FRMA.wav	Stacking two ceramic shells in the air. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack On Surface 01_01_SMAFX_FRMA.wav	Stacking two ceramic shells on wooden table. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack On Surface 01_02_SMAFX_FRMA.wav	Stacking two ceramic shells on wooden table. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack On Surface 01_03_SMAFX_FRMA.wav	Stacking two ceramic shells on wooden table. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack On Surface 02_01_SMAFX_FRMA.wav	Stacking two ceramic shells on wooden table. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack On Surface 02_02_SMAFX_FRMA.wav	Stacking two ceramic shells on wooden table. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowl Stack On Surface 02_03_SMAFX_FRMA.wav	Stacking two ceramic shells on wooden table. Clattering and rattling.
CERMHndl_FOLEY CERAMIC Cereal Bowls Handling 01_01_SMAFX_FRMA.wav	Handling movement sequence of multiple ceramic shells.
CERMHndl_FOLEY CERAMIC Cereal Bowls Handling 01_02_SMAFX_FRMA.wav	Handling movement sequence of multiple ceramic shells.
CERMHndl_FOLEY CERAMIC Cereal Bowls Handling 01_03_SMAFX_FRMA.wav	Handling movement sequence of multiple ceramic shells.
CERMHndl_FOLEY CERAMIC Cereal Bowls Handling Short 01_01_SMAFX_FRMA.wav	Short handling movements of multiple ceramic shells.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Soft Surface 01_01_SMAFX_FRMA.wav	Placing multiple ceramic shells on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Soft Surface 01_02_SMAFX_FRMA.wav	Placing multiple ceramic shells on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Soft Surface 01_03_SMAFX_FRMA.wav	Placing multiple ceramic shells on tablecloth.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



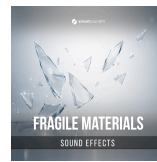
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Soft Surface 02_01_SMAFX_FRMA.wav	Placing multiple ceramic shells on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Soft Surface 02_02_SMAFX_FRMA.wav	Placing multiple ceramic shells on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Soft Surface 02_03_SMAFX_FRMA.wav	Placing multiple ceramic shells on tablecloth.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Surface 01_01_SMAFX_FRMA.wav	Placing multiple ceramic shells on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Surface 01_02_SMAFX_FRMA.wav	Placing multiple ceramic shells on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Place On Surface 01_03_SMAFX_FRMA.wav	Placing multiple ceramic shells on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle 01_01_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle 01_02_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle 01_03_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle 02_01_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle 02_02_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle 02_03_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle Short 01_01_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering. Short.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle Short 01_02_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering. Short.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle Short 01_03_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering. Short.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle Short 02_01_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering. Short.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle Short 02_02_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering. Short.
CERMHndl_FOLEY CERAMIC Cereal Bowls Rattle Short 02_03_SMAFX_FRMA.wav	Multiple ceramic shells rattling and clattering. Short.
CERMHndl_FOLEY CERAMIC Cereal Bowls Slide On Surface Fast 01_01_SMAFX_FRMA.wav	Multiple ceramic shells being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowls Slide On Surface Fast 01_02_SMAFX_FRMA.wav	Multiple ceramic shells being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowls Slide On Surface Fast 01_03_SMAFX_FRMA.wav	Multiple ceramic shells being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Cereal Bowls Slide On Surface Slow 01_01_SMAFX_FRMA.wav	Multiple ceramic shells being slid on a wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowls Slide On Surface Slow 01_02_SMAFX_FRMA.wav	Multiple ceramic shells being slid on a wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowls Slide On Surface Slow 01_03_SMAFX_FRMA.wav	Multiple ceramic shells being slid on a wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Cereal Bowls Stack On Surface 01_01_SMAFX_FRMA.wav	Multiple ceramic shells being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Stack On Surface 01_02_SMAFX_FRMA.wav	Multiple ceramic shells being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Stack On Surface 01_03_SMAFX_FRMA.wav	Multiple ceramic shells being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Stack On Surface 02_01_SMAFX_FRMA.wav	Multiple ceramic shells being stacked on each other on a wooden table.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



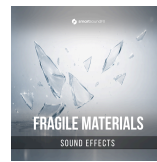
CERMHndl_FOLEY CERAMIC Cereal Bowls Stack On Surface 02_02_SMAFX_FRMA.wav	Multiple ceramic shells being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Cereal Bowls Stack On Surface 02_03_SMAFX_FRMA.wav	Multiple ceramic shells being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place 01_01_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place 01_02_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place 01_03_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place 02_01_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place 02_02_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place 02_03_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mug Place Wobble 01_01_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table followed by light wobbling.
CERMHndl_FOLEY CERAMIC Coffee Mug Place Wobble 01_02_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table followed by light wobbling.
CERMHndl_FOLEY CERAMIC Coffee Mug Place Wobble 01_03_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table followed by light wobbling.
CERMHndl_FOLEY CERAMIC Coffee Mug Place Wobble 02_01_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table followed by light wobbling.
CERMHndl_FOLEY CERAMIC Coffee Mug Place Wobble 02_02_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table followed by light wobbling.
CERMHndl_FOLEY CERAMIC Coffee Mug Place Wobble 02_03_SMAFX_FRMA.wav	Placing ceramic mug on a wooden table followed by light wobbling.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Fast 01_01_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Fast 01_02_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Fast 01_03_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Fast 02_01_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Fast 02_02_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Fast 02_03_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Slow 01_01_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Slow 01_02_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Coffee Mug Slide Slow 01_03_SMAFX_FRMA.wav	Sliding ceramic mug on wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Long 01_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs in the air.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Long 01_02_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs in the air.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Long 01_03_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs in the air.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Long 02_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs in the air.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Long 02_02_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs in the air.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



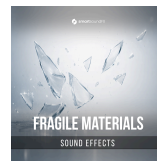
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Long 02_03_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs in the air.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling On Surface 01_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic mugs on wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Short 01_01_SMAFX_FRMA.wav	Short handling movements of multiple ceramic mugs.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Short 01_02_SMAFX_FRMA.wav	Short handling movements of multiple ceramic mugs.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Short 01_03_SMAFX_FRMA.wav	Short handling movements of multiple ceramic mugs.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Short 02_01_SMAFX_FRMA.wav	Short handling movements of multiple ceramic mugs.
CERMHndl_FOLEY CERAMIC Coffee Mugs Handling Short 02_02_SMAFX_FRMA.wav	Short handling movements of multiple ceramic mugs.
CERMHndl_FOLEY CERAMIC Coffee Mugs Place 01_01_SMAFX_FRMA.wav	Placing ceramic mugs on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Place 01_02_SMAFX_FRMA.wav	Placing ceramic mugs on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Place 01_03_SMAFX_FRMA.wav	Placing ceramic mugs on a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Place Complex 01_01_SMAFX_FRMA.wav	Placing ceramic mugs on a wooden table. Complex and detailed.
CERMHndl_FOLEY CERAMIC Coffee Mugs Place Complex 01_02_SMAFX_FRMA.wav	Placing ceramic mugs on a wooden table. Complex and detailed.
CERMHndl_FOLEY CERAMIC Coffee Mugs Place Complex 01_03_SMAFX_FRMA.wav	Placing ceramic mugs on a wooden table. Complex and detailed.
CERMHndl_FOLEY CERAMIC Coffee Mugs Rattle 01_01_SMAFX_FRMA.wav	Multiple ceramic mugs rattling and clattering.
CERMHndl_FOLEY CERAMIC Coffee Mugs Rattle 01_02_SMAFX_FRMA.wav	Multiple ceramic mugs rattling and clattering.
CERMHndl_FOLEY CERAMIC Coffee Mugs Rattle 01_03_SMAFX_FRMA.wav	Multiple ceramic mugs rattling and clattering.
CERMHndl_FOLEY CERAMIC Coffee Mugs Rattle Long 01_01_SMAFX_FRMA.wav	Multiple ceramic mugs rattling and clattering.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Fast 01_01_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Fast 01_02_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Fast 01_03_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Fast 02_01_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Fast 02_02_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Fast 02_03_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Quick movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Slow 01_01_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Slow 01_02_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Slide Slow 01_03_SMAFX_FRMA.wav	Multiple ceramic mugs being slid on a wooden table. Slow movement.
CERMHndl_FOLEY CERAMIC Coffee Mugs Take 01_01_SMAFX_FRMA.wav	Multiple ceramic mugs being grabbed from a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Take 01_02_SMAFX_FRMA.wav	Multiple ceramic mugs being grabbed from a wooden table.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



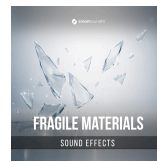
CERMHndl_FOLEY CERAMIC Coffee Mugs Take 01_03_SMAFX_FRMA.wav	Multiple ceramic mugs being grabbed from a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Take 02_01_SMAFX_FRMA.wav	Multiple ceramic mugs being grabbed from a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Take 02_02_SMAFX_FRMA.wav	Multiple ceramic mugs being grabbed from a wooden table.
CERMHndl_FOLEY CERAMIC Coffee Mugs Take 02_03_SMAFX_FRMA.wav	Multiple ceramic mugs being grabbed from a wooden table.
CERMHndl_FOLEY CERAMIC Plate Place On Soft Surface 01_01_SMAFX_FRMA.wav	Placing ceramic plate on tablecloth.
CERMHndl_FOLEY CERAMIC Plate Place On Soft Surface 01_02_SMAFX_FRMA.wav	Placing ceramic plate on tablecloth.
CERMHndl_FOLEY CERAMIC Plate Place On Soft Surface 01_03_SMAFX_FRMA.wav	Placing ceramic plate on tablecloth.
CERMHndl_FOLEY CERAMIC Plate Place On Surface 01_01_SMAFX_FRMA.wav	Placing ceramic plate on a wooden table.
CERMHndl_FOLEY CERAMIC Plate Place On Surface 01_02_SMAFX_FRMA.wav	Placing ceramic plate on a wooden table.
CERMHndl_FOLEY CERAMIC Plate Place On Surface 01_03_SMAFX_FRMA.wav	Placing ceramic plate on a wooden table.
CERMHndl_FOLEY CERAMIC Plate Place On Surface 02_01_SMAFX_FRMA.wav	Placing ceramic plate on a wooden table.
CERMHndl_FOLEY CERAMIC Plate Place On Surface 02_02_SMAFX_FRMA.wav	Placing ceramic plate on a wooden table.
CERMHndl_FOLEY CERAMIC Plate Place On Surface 02_03_SMAFX_FRMA.wav	Placing ceramic plate on a wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide 01_01_SMAFX_FRMA.wav	Sliding ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide 01_02_SMAFX_FRMA.wav	Sliding ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide 01_03_SMAFX_FRMA.wav	Sliding ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide 02_01_SMAFX_FRMA.wav	Sliding ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide 02_02_SMAFX_FRMA.wav	Sliding ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide 02_03_SMAFX_FRMA.wav	Sliding ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Single Slide Sequence 01_01_SMAFX_FRMA.wav	Long Sliding sequence of ceramic plate on wooden table.
CERMHndl_FOLEY CERAMIC Plate Stack 01_01_SMAFX_FRMA.wav	Stacking two ceramic plates on wooden table.
CERMHndl_FOLEY CERAMIC Plate Stack 01_02_SMAFX_FRMA.wav	Stacking two ceramic plates on wooden table.
CERMHndl_FOLEY CERAMIC Plate Stack 01_03_SMAFX_FRMA.wav	Stacking two ceramic plates on wooden table.
CERMHndl_FOLEY CERAMIC Plate Stack 02_01_SMAFX_FRMA.wav	Stacking two ceramic plates on wooden table.
CERMHndl_FOLEY CERAMIC Plate Stack 02_02_SMAFX_FRMA.wav	Stacking two ceramic plates on wooden table.
CERMHndl_FOLEY CERAMIC Plate Stack 02_03_SMAFX_FRMA.wav	Stacking two ceramic plates on wooden table.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 01_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 01_02_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



CERMHndl_FOLEY CERAMIC Plates Handling In Air 01_03_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 02_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 02_02_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 02_03_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 03_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 03_02_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling In Air 03_03_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates in the air.
CERMHndl_FOLEY CERAMIC Plates Handling On Surface 01_01_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Handling On Surface 01_02_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Handling On Surface 01_03_SMAFX_FRMA.wav	Sequence of handling movements of multiple ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Place On Surface 01_01_SMAFX_FRMA.wav	Placing ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Place On Surface 01_02_SMAFX_FRMA.wav	Placing ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Place On Surface 01_03_SMAFX_FRMA.wav	Placing ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Place On Surface 02_01_SMAFX_FRMA.wav	Placing ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Place On Surface 02_02_SMAFX_FRMA.wav	Placing ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Place On Surface 02_03_SMAFX_FRMA.wav	Placing ceramic plates on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Rattle Long 01_01_SMAFX_FRMA.wav	Multiple ceramic plates rattling and clattering. Long sequence.
CERMHndl_FOLEY CERAMIC Plates Rattle Long 01_02_SMAFX_FRMA.wav	Multiple ceramic plates rattling and clattering. Long sequence.
CERMHndl_FOLEY CERAMIC Plates Rattle Long 01_03_SMAFX_FRMA.wav	Multiple ceramic plates rattling and clattering. Long sequence.
CERMHndl_FOLEY CERAMIC Plates Rattle Short 01_01_SMAFX_FRMA.wav	Multiple ceramic plates rattling and clattering.
CERMHndl_FOLEY CERAMIC Plates Rattle Short 01_02_SMAFX_FRMA.wav	Multiple ceramic plates rattling and clattering.
CERMHndl_FOLEY CERAMIC Plates Rattle Short 01_03_SMAFX_FRMA.wav	Multiple ceramic plates rattling and clattering.
CERMHndl_FOLEY CERAMIC Plates Slide 01_01_SMAFX_FRMA.wav	Multiple ceramic plates being slid on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Slide 01_02_SMAFX_FRMA.wav	Multiple ceramic plates being slid on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Slide 01_03_SMAFX_FRMA.wav	Multiple ceramic plates being slid on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Slide 02_01_SMAFX_FRMA.wav	Multiple ceramic plates being slid on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Slide 02_02_SMAFX_FRMA.wav	Multiple ceramic plates being slid on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Slide 02_03_SMAFX_FRMA.wav	Multiple ceramic plates being slid on a wooden table.

SMARTSOUND FX - DATA SHEET - FRAGILE MATERIALS



CERMHndl_FOLEY CERAMIC Plates Stack In Air 01_01_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other in the air.
CERMHndl_FOLEY CERAMIC Plates Stack In Air 02_01_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other in the air.
CERMHndl_FOLEY CERAMIC Plates Stack In Air 02_02_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other in the air.
CERMHndl_FOLEY CERAMIC Plates Stack On Surface 01_01_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Stack On Surface 01_02_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Stack On Surface 01_03_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Stack On Surface 02_01_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Stack On Surface 02_02_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Stack On Surface 02_03_SMAFX_FRMA.wav	Multiple ceramic plates being stacked on each other on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Take From Stack In Air 01_01_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates in the air.
CERMHndl_FOLEY CERAMIC Plates Take From Stack In Air 01_02_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates in the air.
CERMHndl_FOLEY CERAMIC Plates Take From Stack In Air 01_03_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates in the air.
CERMHndl_FOLEY CERAMIC Plates Take From Stack In Air 02_01_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates in the air.
CERMHndl_FOLEY CERAMIC Plates Take From Stack In Air 02_02_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates in the air.
CERMHndl_FOLEY CERAMIC Plates Take From Stack In Air 02_03_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates in the air.
CERMHndl_FOLEY CERAMIC Plates Take From Stack Surface 01_01_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates standing on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Take From Stack Surface 01_02_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates standing on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Take From Stack Surface 01_03_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates standing on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Take From Stack Surface 02_01_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates standing on a wooden table.
CERMHndl_FOLEY CERAMIC Plates Take From Stack Surface 02_02_SMAFX_FRMA.wav	Taking ceramic plates from a stack of plates standing on a wooden table.