| FileName | Duration | Format | Channels | Library | Description | Originator | Category | Reference |
|---|---|---|---|---|---|---|---|---|
| FOLYFeet_footsteps icy snow add on 01_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley footsteps performed on snow at minus 12 degrees celsius, cold, icy snow, add on footsteps with scuffs for editing, isolated recording with Protools HD an Audio Development and an MKH70 recordings are isolated and dry at a isolated recorded on an open field with no reflection. snow steps, ice cold, Foley feet, no room | Pro Tools | FOLEY / FEET | aa4tV7APOiQk |
| FOLYFeet_footsteps icy snow add on 02_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley footsteps performed on snow at minus 12 degrees celsius, cold, icy snow, add on footsteps with scuffs for editing, isolated recording with Protools HD an Audio Development and an MKH70 recordings are isolated and dry at a isolated recorded on an open field with no reflection. snow steps, ice cold, Foley feet, no room | Pro Tools | FOLEY / FEET | aa4tVlaGPiQk |
| FOLYFeet_footsteps icy snow add on 03_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley footsteps performed on snow at minus 12 degrees celsius, cold, icy snow, add on footsteps with scuffs for editing, isolated recording with Protools HD an Audio Development and an MKH70 recordings are isolated and dry at a isolated recorded on an open field with no reflection. snow steps, ice cold, Foley feet, no room | Pro Tools | FOLEY / FEET | aa4tVFKPPiQk |
| FOLYFeet_footsteps icy snow add on 04_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley footsteps performed on snow at minus 12 degrees celsius, cold, icy snow, add on footsteps with scuffs for editing, isolated recording with Protools HD an Audio Development and an MKH70 recordings are isolated and dry at a isolated recorded on an open field with no reflection. snow steps, ice cold, Foley feet, no room | Pro Tools | FOLEY / FEET | aa4tVRiZPiQk |
| FOLYFeet_footsteps icy snow add on 05_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley footsteps performed on snow at minus 12 degrees celsius, cold, icy snow, add on footsteps with scuffs for editing, isolated recording with Protools HD an Audio Development and an MKH70 recordings are isolated and dry at a isolated recorded on an open field with no reflection. snow steps, ice cold, Foley feet, no room | Pro Tools | FOLEY / FEET | aa4tVpc9PiQk |
| FOLYFeet_footsteps icy snow jump land 01_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVBfNsgOk |
| FOLYFeet_footsteps icy snow jump land 02_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVpvQsgOk |
| FOLYFeet_footsteps icy snow jump land 03_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVpHTsgOk |
| FOLYFeet_footsteps icy snow jump land 04_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVJRWsgOk |
| FOLYFeet_footsteps icy snow jump land 05_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tV33ZsgOk |
| FOLYFeet_footsteps icy snow jump land 06_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVdd3sgOk |
| FOLYFeet_footsteps icy snow jump land 07_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tV3m6sgOk |
| FOLYFeet_footsteps icy snow jump land 08_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVhy9sgOk |
| FOLYFeet_footsteps icy snow jump land 09_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVBHatgOk |
| FOLYFeet_footsteps icy snow jump land 10_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVhVdtgOk |
| FOLYFeet_footsteps icy snow jump land 11_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVZ5gtgOk |
| FOLYFeet_footsteps icy snow jump land 12_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVVbktgOk |
| FOLYFeet_footsteps icy snow jump land 13_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVVjntgOk |
| FOLYFeet_footsteps icy snow jump land 14_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump land impacts, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVNuqtgOk |
| FOLYFeet_footsteps icy snow jump off 01_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVl7Rkg0k |
| FOLYFeet_footsteps icy snow jump off 02_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tV78Zkg0k |
| FOLYFeet_footsteps icy snow jump off 03_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tV3j3kg0k |
| FOLYFeet_footsteps icy snow jump off 04_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVZl7kg0k |
| FOLYFeet_footsteps icy snow jump off 05_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVRUi#kg0k |
| FOLYFeet_footsteps icy snow jump off 06_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVl7blgOk |
| FOLYFeet_footsteps icy snow jump off 07_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVlgfIgOk |
| FOLYFeet_footsteps icy snow jump off 08_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVJtilgOk |
| FOLYFeet_footsteps icy snow jump off 09_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVRAllgOk |
| FOLYFeet_footsteps icy snow jump off 10_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVJMolgOk |
| FOLYFeet_footsteps icy snow jump off 11_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVRXrlgOk |
| FOLYFeet_footsteps icy snow jump off 12_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVx6ulgOk |
| FOLYFeet_footsteps icy snow jump off 13_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVheylgOk |
| FOLYFeet_footsteps icy snow jump off 14_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, jump off, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aa4tVVmBlgOk |
| FOLYFeet_footsteps icy snow running 01_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tV3ma58Qk |
| FOLYFeet_footsteps icy snow running 02_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVxYx58Qk |
| FOLYFeet_footsteps icy snow running 03_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVFvD58Qk |
| FOLYFeet_footsteps icy snow running 04_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tV39H58Qk |
| FOLYFeet_footsteps icy snow running 05_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVZRM58Qk |
| FOLYFeet_footsteps icy snow running 06_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVpuR58Qk |
| FOLYFeet_footsteps icy snow running 07_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVh8V58Qk |
| FOLYFeet_footsteps icy snow running 08_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVt5158Qk |
| FOLYFeet_footsteps icy snow running 09_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tV7H658Qk |
| FOLYFeet_footsteps icy snow running 10_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVxoI58Qk |
| FOLYFeet_footsteps icy snow running 11_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVd3d68Qk |
| FOLYFeet_footsteps icy snow running 12_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVFKi68Qk |
| FOLYFeet_footsteps icy snow running 13_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVJnn68Qk |
| FOLYFeet_footsteps icy snow running 14_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tV76r68Qk |
| FOLYFeet_footsteps icy snow running 15_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVfy68Qk |
| FOLYFeet_footsteps icy snow running 16_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps running, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pace | Pro Tools | FOLEY / FEET | aa4tVNuE68Qk |
| FOLYFeet_footsteps icy snow scuff fast 01_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVpoLMdOk |
| FOLYFeet_footsteps icy snow scuff fast 02_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVdSOMdOk |
| FOLYFeet_footsteps icy snow scuff fast 03_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVB4RMdOk |
| FOLYFeet_footsteps icy snow scuff fast 04_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVlbVMdOk |
| FOLYFeet_footsteps icy snow scuff fast 05_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVVpYMdOk |
| FOLYFeet_footsteps icy snow scuff fast 06_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVxy1MdOk |
| FOLYFeet_footsteps icy snow scuff fast 07_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVZI4MdOk |
| FOLYFeet_footsteps icy snow scuff fast 08_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV3T7MdOk |
| FOLYFeet_footsteps icy snow scuff fast 09_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVJ5#MdOk |
| FOLYFeet_footsteps icy snow scuff fast 10_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVpecNdOk |
| FOLYFeet_footsteps icy snow scuff fast 11_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVloINdOk |
| FOLYFeet_footsteps icy snow scuff fast 12_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVxyiNdOk |
| FOLYFeet_footsteps icy snow scuff fast 13_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV3FINdOk |
| FOLYFeet_footsteps icy snow scuff fast 14_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVFToNdOk |
| FOLYFeet_footsteps icy snow scuff fast 15_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVNSrNdOk |
| FOLYFeet_footsteps icy snow scuff fast 16_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVljvNdOk |

| FileName | Duration | Format | Channels | Library | Description | Originator | Category | Reference |
|---|---|---|---|---|---|---|---|---|
| FOLYFeet_footsteps icy snow scuff fast 17_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVttyNdOk |
| FOLYFeet_footsteps icy snow scuff fast 18_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVZABNdOk |
| FOLYFeet_footsteps icy snow scuff fast 19_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVZKENdOk |
| FOLYFeet_footsteps icy snow scuff fast 20_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVBVHNdOk |
| FOLYFeet_footsteps icy snow scuff fast 21_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVB5KNdOk |
| FOLYFeet_footsteps icy snow scuff fast 22_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVNeONdOk |
| FOLYFeet_footsteps icy snow scuff fast 23_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVRmRNdOk |
| FOLYFeet_footsteps icy snow scuff fast 24_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVFyUNdOk |
| FOLYFeet_footsteps icy snow scuff fast 25_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVpHXNdOk |
| FOLYFeet_footsteps icy snow scuff fast 26_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff fast, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV3O0NdOk |
| FOLYFeet_footsteps icy snow scuff medium 01_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVZ67ZTNk |
| FOLYFeet_footsteps icy snow scuff medium 02_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVFoIZTNk |
| FOLYFeet_footsteps icy snow scuff medium 03_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVREc0TNk |
| FOLYFeet_footsteps icy snow scuff medium 04_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVNOf0TNk |
| FOLYFeet_footsteps icy snow scuff medium 05_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVF0i0TNk |
| FOLYFeet_footsteps icy snow scuff medium 06_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVB#I0TNk |
| FOLYFeet_footsteps icy snow scuff medium 07_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVVnp0TNk |
| FOLYFeet_footsteps icy snow scuff medium 08_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVxAs0TNk |
| FOLYFeet_footsteps icy snow scuff medium 09_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVlMv0TNk |
| FOLYFeet_footsteps icy snow scuff medium 10_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVlOy0TNk |
| FOLYFeet_footsteps icy snow scuff medium 11_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVh7B0TNk |
| FOLYFeet_footsteps icy snow scuff medium 12_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVJgF0TNk |
| FOLYFeet_footsteps icy snow scuff medium 13_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVxsI0TNk |
| FOLYFeet_footsteps icy snow scuff medium 14_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV3CL0TNk |
| FOLYFeet_footsteps icy snow scuff medium 15_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVxKO0TNk |
| FOLYFeet_footsteps icy snow scuff medium 16_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVRTR0TNk |
| FOLYFeet_footsteps icy snow scuff medium 17_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV33U0TNk |
| FOLYFeet_footsteps icy snow scuff medium 18_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVRdY0TNk |
| FOLYFeet_footsteps icy snow scuff medium 19_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVpn10TNk |
| FOLYFeet_footsteps icy snow scuff medium 20_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVJv40TNk |
| FOLYFeet_footsteps icy snow scuff medium 21_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVIE70TNk |
| FOLYFeet_footsteps icy snow scuff medium 22_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff medium, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVpN#0TNk |
| FOLYFeet_footsteps icy snow scuff slow 01_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV72hHzNk |
| FOLYFeet_footsteps icy snow scuff slow 02_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVFqoHzNk |
| FOLYFeet_footsteps icy snow scuff slow 03_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVdCrHzNk |
| FOLYFeet_footsteps icy snow scuff slow 04_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVVMuHzNk |
| FOLYFeet_footsteps icy snow scuff slow 05_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVRXxHzNk |
| FOLYFeet_footsteps icy snow scuff slow 06_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVF9AHzNk |
| FOLYFeet_footsteps icy snow scuff slow 07_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVdlEHzNk |
| FOLYFeet_footsteps icy snow scuff slow 08_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVtxHHzNk |
| FOLYFeet_footsteps icy snow scuff slow 09_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVFIKHzNk |
| FOLYFeet_footsteps icy snow scuff slow 10_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVVTNHzNk |
| FOLYFeet_footsteps icy snow scuff slow 11_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVZ0QHzNk |
| FOLYFeet_footsteps icy snow scuff slow 12_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVZ9THzNk |
| FOLYFeet_footsteps icy snow scuff slow 13_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVdgXHzNk |
| FOLYFeet_footsteps icy snow scuff slow 14_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVIr0HzNk |
| FOLYFeet_footsteps icy snow scuff slow 15_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuV7E3HzNk |
| FOLYFeet_footsteps icy snow scuff slow 16_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley human footsteps, performed on real snow at minus 12 degree celsius cold icy snow, scuff slow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound | Pro Tools | FOLEY / FEET | aaiuVNR6HzNk |
| FOLYFeet_footsteps icy snow slide long 02_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, long bumpy slides in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding | Pro Tools | FOLEY / FEET | aaiuVNLB3FOk |
| FOLYFeet_footsteps icy snow slide long 03_FSL_FF.wav | 00:05 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, long bumpy slides in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding | Pro Tools | FOLEY / FEET | aaiuVlvL3FOk |
| FOLYFeet_footsteps icy snow slide long  01_FSL_FF.wav | 00:10 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, long bumpy slides in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding | Pro Tools | FOLEY / FEET | aaiuV7Um3FOk |
| FOLYFeet_footsteps icy snow slide long fast consistent _FSL_I | 00:41 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, 41 seconds long fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhil | Pro Tools | FOLEY / FEET | aaiuVlSI0iNk |
| FOLYFeet_footsteps icy snow slides 01_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVVuNntOk |
| FOLYFeet_footsteps icy snow slides 02_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVhkVntOk |
| FOLYFeet_footsteps icy snow slides 03_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVtvYntOk |
| FOLYFeet_footsteps icy snow slides 04_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVFH1ntOk |
| FOLYFeet_footsteps icy snow slides 05_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVlQ4ntOk |
| FOLYFeet_footsteps icy snow slides 06_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVt37ntOk |
| FOLYFeet_footsteps icy snow slides 07_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVxbIntOk |
| FOLYFeet_footsteps icy snow slides 08_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVZncotOk |
| FOLYFeet_footsteps icy snow slides 09_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVtwfotOk |
| FOLYFeet_footsteps icy snow slides 10_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVIIiotOk |
| FOLYFeet_footsteps icy snow slides 11_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVhVIotOk |
| FOLYFeet_footsteps icy snow slides 12_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVlCqotOk |
| FOLYFeet_footsteps icy snow slides 13_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVBZuotOk |

| FileName | Duration | Format | Channels | Library | Description | Originator | Category | Reference |
|---|---|---|---|---|---|---|---|---|
| FOLYFeet_footsteps icy snow slides 14_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVdfxotOk |
| FOLYFeet_footsteps icy snow slides 15_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVBiBotOk |
| FOLYFeet_footsteps icy snow slides 16_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVZsEotOk |
| FOLYFeet_footsteps icy snow slides 17_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVdEHotOk |
| FOLYFeet_footsteps icy snow slides 18_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVFOKotOk |
| FOLYFeet_footsteps icy snow slides 19_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVdXNotOk |
| FOLYFeet_footsteps icy snow slides 20_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVV6QotOk |
| FOLYFeet_footsteps icy snow slides 21_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVZfUotOk |
| FOLYFeet_footsteps icy snow slides 22_FSL_FF.wav | 00:01 | 96 24 | 1 | FSL | Foley snow performance, performed on real snow at minus 12 degree celsius cold icy snow, short fast slide in snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, sledge ride, sliding downhill, sliding on | Pro Tools | FOLEY / FEET | aaiuVppXotOk |
| FOLYFeet_footsteps icy snow sneaking 01_FSL_FF.wav | 00:12 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, sneaking footsteps, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, gentle ar | Pro Tools | FOLEY / FEET | aa4uVlhG6qRk |
| FOLYFeet_footsteps icy snow sneaking 02_FSL_FF.wav | 00:15 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, sneaking footsteps, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, gentle ar | Pro Tools | FOLEY / FEET | aa4uV39Y6qRk |
| FOLYFeet_footsteps icy snow sneaking 03_FSL_FF.wav | 00:14 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, sneaking footsteps, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, gentle ar | Pro Tools | FOLEY / FEET | aa4uV7jR6qRk |
| FOLYFeet_footsteps icy snow sprint 01_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVlsgGlRk |
| FOLYFeet_footsteps icy snow sprint 02_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVpalGlRk |
| FOLYFeet_footsteps icy snow sprint 03_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVtVpGlRk |
| FOLYFeet_footsteps icy snow sprint 04_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVdBuGlRk |
| FOLYFeet_footsteps icy snow sprint 05_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVFhzGlRk |
| FOLYFeet_footsteps icy snow sprint 06_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVlXDGlRk |
| FOLYFeet_footsteps icy snow sprint 07_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVZHIGlRk |
| FOLYFeet_footsteps icy snow sprint 08_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVlnNGlRk |
| FOLYFeet_footsteps icy snow sprint 09_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVB6RGlRk |
| FOLYFeet_footsteps icy snow sprint 10_FSL_FF.wav | 00:03 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVdKWGlRk |
| FOLYFeet_footsteps icy snow sprint 11_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVNt1GlRk |
| FOLYFeet_footsteps icy snow sprint 12_FSL_FF.wav | 00:02 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are dry on an open field with no reflection, snow steps, ice cold crisp snow sound, super fast pace footsteps, sprinting, running footsteps spr | Pro Tools | FOLEY / FEET | aa4tVdf5GlRk |
| FOLYFeet_footsteps icy snow walk fast 01_FSL_FF.wav | 00:05 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk fast, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pac | Pro Tools | FOLEY / FEET | aa4tVx1hAJQk |
| FOLYFeet_footsteps icy snow walk fast 02_FSL_FF.wav | 00:05 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk fast, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pac | Pro Tools | FOLEY / FEET | aa4tVVkrAJQk |
| FOLYFeet_footsteps icy snow walk fast 03_FSL_FF.wav | 00:05 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk fast, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pac | Pro Tools | FOLEY / FEET | aa4tVl3yAJQk |
| FOLYFeet_footsteps icy snow walk fast 04_FSL_FF.wav | 00:05 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk fast, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pac | Pro Tools | FOLEY / FEET | aa4tVphIAJQk |
| FOLYFeet_footsteps icy snow walk fast 05_FSL_FF.wav | 00:05 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk fast, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, fast pac | Pro Tools | FOLEY / FEET | aa4tVFVPAJQk |
| FOLYFeet_footsteps icy snow walk normal 01_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk medium, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, med | Pro Tools | FOLEY / FEET | aa4tV3dH8wQk |
| FOLYFeet_footsteps icy snow walk normal 02_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk medium, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, med | Pro Tools | FOLEY / FEET | aa4tVt7Q8wQk |
| FOLYFeet_footsteps icy snow walk normal 03_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk medium, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, med | Pro Tools | FOLEY / FEET | aa4tVRW08wQk |
| FOLYFeet_footsteps icy snow walk normal 04_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk medium, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, med | Pro Tools | FOLEY / FEET | aa4tVx9I8wQk |
| FOLYFeet_footsteps icy snow walk slow 01_FSL_FF.wav | 00:10 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVxV66qRk |
| FOLYFeet_footsteps icy snow walk slow 02_FSL_FF.wav | 00:10 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVVzl6qRk |
| FOLYFeet_footsteps icy snow walk slow 03_FSL_FF.wav | 00:10 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVJRe7qRk |
| FOLYFeet_footsteps icy snow walk slow 04_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVRyj7qRk |
| FOLYFeet_footsteps icy snow walk slow 05_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVNho7qRk |
| FOLYFeet_footsteps icy snow walk slow 06_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVB9s7qRk |
| FOLYFeet_footsteps icy snow walk slow 07_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVdSE7qRk |
| FOLYFeet_footsteps icy snow walk slow 08_FSL_FF.wav | 00:09 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVRvy7qRk |
| FOLYFeet_footsteps icy snow walk slow 09_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uV7lK7qRk |
| FOLYFeet_footsteps icy snow walk slow 10_FSL_FF.wav | 00:08 | 96 24 | 1 | FSL | Foley human footsteps snow performance, performed on real snow at minus 12 degree celsius cold icy snow, footsteps walk slow, 10 steps in file, isolated recording with Protools HD and Audio Development AD 146 and an MKH70, recordings are isolated and dry on an open field with no reflection, snow steps, ice cold crisp snow sound, slow pa | Pro Tools | FOLEY / FEET | aa4uVJXS7qRk |