## **FxAddPunchImpact**



**Punch** impact

Creates a punch impact particle effect (a small dust cloud).

## **Syntax**

bool fxAddPunchImpact ( float posX, float posY, float posZ, float dirX, float dirY, float dirZ )

**OOP Syntax** Help! I don't understand this!

**Method**: Effect.addPunchImpact(...)

## **Required Arguments**

- posX, posY, posZ: the world coordinates where the effect originates.
- dirX, dirY, dirZ: a vector indicating the movement direction of the effect.

## **Returns**

Returns a true if the operation was successful, false otherwise.