## **GetPedClothes**

This function is used to get the current clothes texture and model of a certain type on a ped.

## **Syntax**

string, string getPedClothes ( ped thePed, int clothesType )

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

**Method**: ped:getClothes(...) **Counterpart**: addPedClothes

## **Required Arguments**

- **thePed:** The ped whose clothes you want to retrieve.
- **clothesType:** The type/slot of clothing you want to get.

• **0**: SHIRT

- **1:** HEAD
- 2: TROUSERS
- 3: SHOES
- 4: TATTOOS LEFT UPPER ARM
- 5: TATTOOS LEFT LOWER ARM
- **6:** TATTOOS\_RIGHT\_UPPER\_ARM
- 7: TATTOOS\_RIGHT\_LOWER\_ARM
- 8: TATTOOS\_BACK
- 9: TATTOOS\_LEFT\_CHEST
- 10: TATTOOS RIGHT CHEST
- 11: TATTOOS\_STOMACH
- 12: TATTOOS LOWER BACK
- 13: NECKLACE
- **14:** WATCH
- 15: GLASSES
- 16: HAT
- **17:** EXTRA

## **Returns**

This function returns 2 strings, the clothes texture and model. The first return value will be *false* if this player's clothes type is empty or an invalid player was specified.

Clothing Types