

## 1. Name of the product

Touch photo

## 2. Product code

25503481

## 3. Colour

As illustrated



## 4. Short description

Try to distinguish the 8 different textures from each other and link them to the different photos. Memorie with which you can work on the visual memory, but also the visual and tactile insight.

## 5. Content

- 16 x touch cards
- 16 x photo cards
- 2 x blindfolds

## 6. Sensory stimulations

Sight and feeling

## 7. Instructions

### 1. With the touch cards: recognizing and discriminating between textures:

With the touch cards spread out on the table, the student should pick up one of them, touch it with his/her fingertips and give a description of the texture: rough or smooth, warm or cold, hard or soft, etc.

### 2. With the touch cards and the photo cards together: associating textures with objects:

- One player:  
**Step 1:** with 8 touch cards and the 16 photo cards spread out on the table, the student should pick up one of the touch cards and then select the two photo cards featuring objects with the same texture, placing them next to the touch card (one on each side).  
**Step 2:** Once all the cards have been positioned, the student can turn them over to see if the numbers on the back of all three match.
- Two players:  
**Step 1:** Separate the 16 touch cards into two groups of 8 cards (one card for each texture) and do the same with the photo cards.  
**Step 2:** Distribute the 8 touch cards and 8 photo cards to each student.  
**Step 3:** They need to associate each touch card with its matching photo card (making pairs and then checking on the back to see if the association is correct).

### With the blindfolds and touch cards: memorizing textures:

- With the blindfolds on and the touch cards spread out on the table, the student should touch the cards one by one with the fingertips to “guess” which texture is.
- Separate the 16 touch cards into two identical groups of 8 cards and tell the student wearing the blindfold to put them into pairs.





## 8. Additional information

### Purpose:

- The sense of touch: tactile discrimination by recognising textures.
- Acquiring a basic vocabulary relating to the textures of objects.
- Tactile memory.

## 9. Technical information

Size: 9 x 9 cm

For more information, you can visit our website [www.nenko.com](http://www.nenko.com)

