

A close-up portrait of a woman's face against a solid red background. She has dark hair pulled back. Her eyes are heavily made up with bright yellow eyeshadow and blue eyeliner. Her lips are painted with red lipstick and feature a blue V-shaped graphic. The text '4you.' is overlaid in a large, bold, yellow font across the center of her face.

4you.

ARACO

4you.

BEING UNIQUE HAS NEVER BEEN EASIER

With the extensive 4YOU line we make it possible to create a unique custom made product in just a few simple steps; Choose between one of the basic items, then choose from the different options so that you can easily create a unique item that suits your needs! Discover the endless possibilities in the catalogue.

A close-up photograph of a woman with voluminous, curly brown hair. She is wearing gold-rimmed aviator sunglasses that reflect a colorful sunset or city scene. She has a wide, joyful smile, showing her teeth. She is wearing white earbuds with a thin gold chain necklace. She is dressed in a white collared shirt. The background is a solid, vibrant red color.

**IMPRESS.
INSPIRE.
INFLUENCE.**

TUBES.

TUBES

These multifunctional tubes are ideal accessories during sports or other outdoor activities. You can use them in different ways, so they not only serve as a scarf but also as a headband, for extra warmth the tube is available with a fleece border.

multifunctional




4you.

TUBES4you.

 250 pieces

 9 weeks

 5 weeks

 Individually packed in polybag



1 Type



Polyester tube
25 x 50 cm



Polyester with fleece border
25 x 75 cm (25 cm fleece)

2 Print



Sublimation on the outside 

3 Optional



In a cardboard sleeve*
With your own full colour print



Retail packaging
With your own full colour print (from 3000 pcs.)

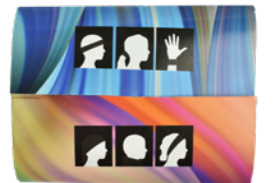
4 Fleece colour

 Choose from 15 standard PMS colours



*Fleece: 18.5 x 15 cm / Normal: 13 x 13 cm

5 Instruction card



Standard
On reverse side of cardboard sleeve



Own design
On reverse side of cardboard sleeve

4you.

Tubes



4you.
BY ARACO