

MACHO - MX26X2 JOCK BLACK/RED XL



Price	26.02 Euro
Number	70139343
Producer code	FETISHID-236864
EAN	7707303841011

Product description

A **JOCK black and red MX26X2** semi-transparent jockstrap with elastic fabric is an underwear item designed to both provide support and add a touch of sensuality and style to anyone's intimate clothing. This jockstrap combines the elegance of black with the passion of red in a design that is not only functional but also visually striking.

The transparency of this jockstrap adds an element of mystery and seduction, allowing a subtle glimpse of the skin beneath the fabric, making it ideal for intimate moments or to feel more confident and attractive all day long. The combination of black and red colors provides a feeling of energy and power, making it a perfect choice for those looking for a touch of provocation in their inner clothing.

The elastic fabric used in the construction of this jockstrap guarantees a comfortable and secure fit, adapting to the shape of the body without restrictions. The stretch of the fabric allows for a custom fit that not only offers frontal support, but also enhances the wearer's natural features, which can increase confidence and personal attractiveness.

The front aspect of this jockstrap has been specially designed to gather and highlight the area in a very flattering way. This not only provides anatomical support, but also adds an attractive aesthetic touch that can increase self-esteem and a sense of well-being.

In short, this black and red semi-transparent jockstrap with elastic fabric is an intimate garment that combines the practical with the provocative. Its captivating design and colors, along with its stretch fabric and attention to detail in the front area, make this garment an exciting choice for both everyday comfort and special occasions. Whether you're wearing it to impress someone or to feel confident and sexy about yourself, this jockstrap offers you the perfect balance of style and function in the world of underwear.