



说明书材质要求: 105g 有光铜版纸	说明书成品尺寸: 105x143mm
第一: 专色+CMYK油墨要求: 1.K色油墨: 洒联黑墨	第二: 特别注意: 暂无
	 Black (单色印刷)
折叠方式: 风琴折 (20P 以下用风琴折)	备注:

售后二维码粘贴注意事项:

按照标注的标贴尺寸制作二维码,不允许盖住边框, 标贴位置必须在正中间。

边框印刷尺寸16x15mm



特别注意: 此页内容不印刷

风琴折 + 对折 页面顺序
16P 页面顺序

9	10	11	封面
12	13	14	封底
1	2	3	4
5	6	7	8

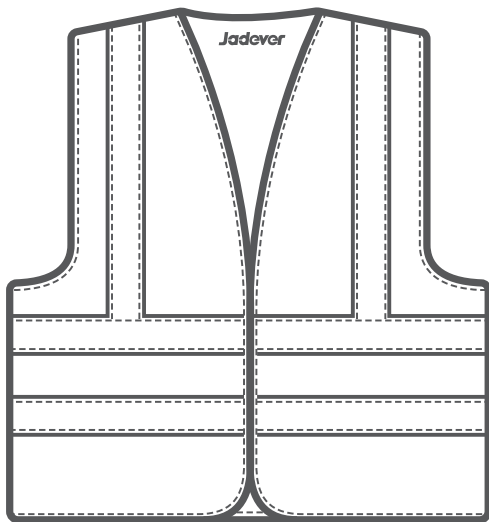
20P 页面顺序

11	12	13	14	封面
15	16	17	18	封底
1	2	3	4	5
6	7	8	9	10

更改记录	1. 新产品			1. 新增货号			
	0324.J01	2024.03.27	ZY	0425.J02	2025.4.11	zara	
	版本号	日期	设计师	版本号	日期	设计师	

Jadever

REFLECTION VEST



JDRV1801 JDRV1802

**PRODUCT
MANUAL**

GENERAL SAFETY WARNINGS

WARNING

Please read these instructions carefully before using your product.

If these instructions are not followed, an accident may lead to serious personal injury or property damage.

Safety guidelines

- a) Inspect garments before use.
- b) Garments should be replaced or repaired when they are torn, noticeably faded, soiled, cracked, burned, heavily abraded or damaged.
- c) Generally, replace every six months if worn daily and every three years if worn infrequently.

Limitations of use

While in use, the garment must always be closed with a Velcro-tape fastening. The intended level of safety will only be met if no other garments or objects are covering part of the product. Use in wet weather may reduce the garment's functionality.

INTENDED USE

The reflection vest is capable of visually signaling the user's presence. The high visibility safety vest is intended to make the wearer conspicuous in any light conditions when viewed by operators of vehicles or other mechanized equipment during daylight conditions and under illumination of headlights in the dark.

The safety vest is made of highly reflective material in Class 2. It can be used at night or in poor visibility weather, and in other circumstances in which the person wearing it wishes to be noticed. It is vital for protecting life in public transport or daily life, and reduces the danger of emergencies caused by lack of attention. It is widely used in vessel, steel, machinery and petroleum manufacturing industries. It also plays an important role in the security and construction industries, and for outdoor activities.

Even though the garment is meant to make the user more visible, no garment can guarantee 100% visibility at all times. The user should therefore be cautious.

 WARNING! Please take care when wearing this garment near moving machinery.

SPECIFICATIONS

Technical specifications

Model No.	JDRV1801	JDRV1802
Weight	120g	120g
Highlight reflective strip width	5cm	5cm
Material	polyester tricot waistcoat	polyester tricot waistcoat
Color	Fluorescent orange	Fluorescent yellow
Conforms	EN20471 Class 2	EN20471 Class 2

- Due to our continuing program of research and development, the specifications herein are subject to change without notice.

EN20471·High Visibility Warning Clothing



Types of Reflective Vests

The three types of vests are defined by the environment.

- Type O – Off road (parking lots and warehouses)
- Type R – Roadway (road construction, toll gates, crossing guard, airport ground support)
- Type P – Public Safety (emergency personnel and responders)

Vest Classes

The three classes provide a range of design options that correspond with the level of risk and the visual conspicuity needs of the wearer.

- Performance Class 1 (Type O)
- Performance Class 2 (Type R or P)
- Performance Class 3 (Type R or P)

Available Sizes & Selection:

Fit according to chest size.

Allowance is made for comfort and to allow the garment to be worn over light

layers of clothing. If bulkier clothing must be worn underneath, a larger size may be required.

This garment has a built-in case allowance to allow the garment to be worn over light layers of clothing.

CARE&STORAGE

Care instruction

To ensure optimum visibility this vest must be kept clean and regular comparisons against a new vest are recommended. The cleaning instructions on the label must be followed. Recommended washing temperature is no higher than 40°C. Do not wash with detergent or bleach, do not tumble dry, iron or dry clean.

NOTE: Visibility of background and reflective materials will degrade with exposure and use. The maximum number of washing cycles the product can sustain before losing its protective properties is 25 times. The garment must then be disposed of. The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime also depends on usage, care, storage, etc.



Storage

Always store in clean, dry conditions.

Do not store in places subjected to direct strong sunlight.

Disposal

Dispose of as normal household waste. Please check your local disposal regulations.

⚠ WARNING!

The safety vest does not protect against chemical hazards, such as heat, fire, electricity, or other mechanical hazards.



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