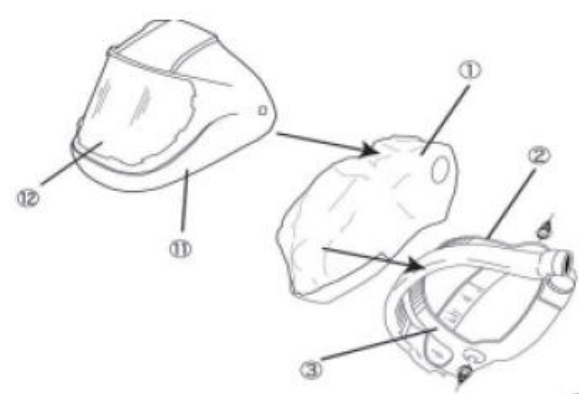


CUSTOMER DATA SHEET JACKSON SAFETY F50 PAPR "V" VISOR BLACK Countries sold into: EMEA CDS No: J5261	Status:	On Sale
	Date:	June 2012
	Version:	1
	Replaces:	N/A

FINISHED PRODUCT

J5261: F50 PAPR "V" Visor Black



EC compliance mark:



DIN EN 166: 2002-04
DIN EN 12941: 2009

Suitable grinding and related applications:



List of spare parts available for extended life time use:

1	J5251	PAPR F50 visor face seal
2	J5260	Welding PAPR head gear with air duct
3	J5462	Welding PAPR sweat band
11	N/A	F50 Visor shell (not available as a spare part)
12	J5252	PAPR F50 visor cover lens

- The JACKSON SAFETY™ F50 PAPR Visor provides extended respiratory protection during grinding and other industrial tasks where the wearer is exposed to contamination from solid and liquid particles. Applications included, but not limited to, sandblasting, mechanical cleaning and finishing, mechanical surface preparation, etc.
- Face seal made of flame resistant Proban* material
- Over the head air duct for better weight distribution
- Large transparent viewing area for widened peripheral vision and increased awareness
- Not provided with a welding filter
- Fitted with comfort head gear and replaceable sweat band
- B rated system for increased impact resistance, tested at 120m/sec as per DIN EN 166: 2002-04 requirements
- Overall TH2 P classification according to DIN EN 12941: 2009, only when working with the JACKSON SAFETY R60 AIRMAX PAPR system
- PAPR systems only suitable for environments where O₂ content is higher than 17%

IMPORTANT NOTE

Tested and EC certified to work only with the Jackson Safety* R60 Airmax blower unit (J5200)

Instructions for use: Enclosed with each case

PACKAGING	
Case count: 1 complete unit per case Case size L x W x H: 374 x 234 x 265mm (ED)	Net (Gross) case weight: 550 (700)g

IMPORTANT NOTE

This data was generated from samples which were taken to be typical of standard product. The data is given for information only and considered valid at the time of publication. Additional information can be supplied on request. Always review the instructions provided with each PPE device before assembly and use.