

FOODMAX MAXI OVERBOOTS



workMaster™
by RESPIREX

Slaughterhouses

Food Processing

Foodmax Maxi overboots combine excellent low temperature flexibility and resistance to common food industry chemicals with a slip resistant vulcanised rubber sole for excellent grip even in wet or oily conditions.

Features

- Ingenious **rear entry design** ensures the boot is quick and easy to fit and remove
- Ideal for personnel who continually move back and forth from clean, dry indoor areas to outdoors
- **Chemically resistant** boot certified to EN 13832-3:2018 (Footwear protecting against chemicals)
- Resistant to common **food industry chemicals**, including cleaning, disinfecting and sanitising agents
- Excellent resistance to **oil and animal fats**
- Single piece injection moulded construction with integral moulded fastener ensures there are **no seams or mounting/fastener holes to leak**
- **Vulcanized rubber sole** for greatly improved slip resistance in wet and oily conditions (**SRC**)
- **Durable, cut-resistant** vulcanised rubber sole, significantly extends working life, even in harsh terrain
- **Heat resistant sole** EN 20347:2011 **HRO**, 60 seconds at 300°C
- **Fuel and oil resistant sole**
- Superb **low temperature flexibility** down to -40°C
- **Antistatic** - Electrical resistance meets the requirements of EN ISO 20347:2012 A (0.1MΩ to 1,000MΩ)
- Kick-off lug
- CE marked with date and year of manufacture
- REACH Compliant

Care

- Machine washable at up to 40°C
- Shelf life of over 10 years

Certification

- **EN ISO 20347:2012** OB SRC HRO FO Occupational Footwear
- **EN 13832-3:2018** K Q R Chemical Protective Footwear
- **PPE Regulation (EU) 2016/425** Personal Protective Equipment

Sizes

	Medium	Large	Extra-Large
UK	6 - 8	9 - 11	12 - 14
EU	39 - 42	43 - 45	46 - 49
US	7 - 9	10 - 12	13 - 15

Specifications, configurations and colours are subject to change without notice.

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For use with safety boots (safety boots not included)

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FOODMAX MAXI OVERBOOTS - CHEMICAL PERMEATION

CHEMICAL	CAS NO.	METHOD	BREAK-THROUGH TIME
Acetic Acid 99%	64-19-7	EN 16523	>14 Hours
Acetone	67-64-1	EN374-3	> 0.5 Hour
Acetonitrile	75-05-08	EN374-3	>1 Hour
Ammonia Gas	7664-41-7	EN374-3	>4 Hours
Carbon Disulphide	75-15-0	EN374-3	>1 Hour
Chlorine Gas	7782-50-5	EN374-3	>8 Hours
Dichlorobenzene	95-50-1, 106-46-7, 541-73-1	EN374-3	>7 Hours
Dichloromethane	75-09-02	EN374-3	>1 Hour
Diethylamine	109-89-7	EN374-3	>2 Hours
Dimethyl Formamide	68-12-2	EN374-3	>1 Hour
Ethanol	64-17-5	EN374-3	>8 Hours
Ethyl Acetate	141-78-6	EN374-3	>2 Hours
Hexane	110-54-3	EN374-3	>3 Hours

CHEMICAL	CAS NO.	METHOD	BREAK-THROUGH TIME
Hydrogen Chloride Gas	7647-01-0	EN374-3	>8 Hours
Lactic acid	50-21-5	EN374-3	>8 Hours
Methanol	67-56-1	EN374-3	>4 Hours
Nitro Benzene	98-95-3	EN374-3	>8 Hours
Oleic acid	112-80-1	EN374-3	>7 Hours
Phosphoric acid	7664-38-2	EN374-3	>8 Hours
Potassium Hydroxide 40%	1310-58-3	EN374-3	>8 Hours
Sodium Hydroxide 40%	1310-73-2	EN374-3	>8 Hours
Sodium Hypochlorite 16%	7681-52-9	EN374-3	>8 Hours
Sulphuric Acid 96%	7664-93-9	EN374-3	>8 Hours
Tetrachloroethylene	127-18-4	EN374-3	>2 Hours
Tetrahydrofuran	109-99-9	EN374-3	>0.5 Hours
Toluene	108-88-3	EN374-3	>3 Hours