

SF4230

Hazmax Taskpro Safety Wellington Boots

Antistatic • Chemical and Heat Resistant • S5 and Cold Insulation

PRODUCT DESCRIPTION

A highly durable S5 safety boot that combines excellent user comfort with low temperature performance, chemical resistance, antistatic, heat resistant sole, cold insulation with a high performance Vulcanized Fuel and Oil resistant cleated sole.

FEATURES & BENEFITS

- Chemical Resistance Antistatic 200J Epoxy Coated Steel Toecap Fuel and oil resistant sole
- Vulcanised rubber sole for improved slip resistance - 30% better than a conventional safety boot sole
- Durable, cut-resistant vulcanised rubber sole, significantly extends working life, even in harsh terrain
- Cleated outsole for maximum grip in wet and oily conditions (SRC)
- Energy absorbing tunnel system in heel to EN 20345:2011 E
- Superb low temperature flexibility down to -40°C
- Blown midsole reduces weight and increases cushioning, significantly reducing wearer fatigue and risk of injury to joints and spine
- Ergonomic cushioned insole (removable & machine washable) for greater wearer comfort
- Seamless construction
- Kick-off lug
- Knitted nylon lining
- REACH Compliant
- Resistant to concrete and lime
- Machine washable at up to 40 degrees C.

Sizes: 3,4,5,6,7,8,9,10,11,12,13,14,15

Colour: Grey



CERTIFICATION

- EN 13832-3:2018
- EN 20345:2011 E
- EN ISO 20345:2012 CI
- EN 20345:2012 HRO,
- 60 seconds at 300°C S5 CE



Key:

AS: Antistatic, CR: Chemical Resistant, EA: Energy/Shock Absorbing Sole, FO: Fuel & Oil Resistant, HRO: Heat Resistant Outer Sole, MF: Metal Free, MP: Metatarsal Protection, PC: Composite Penetration Resistant Midsole, PM, Metal Penetration Resistant Midsole, TC: Composite Toecap, TM: Metal Toecap, WR: Water Resistant Upper, WP: Waterproof. Slip Ratings: SRA, SRB, SRC

For further information, please request a copy of the Manufacturers official data sheet. E&O.E.

V1.0

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CHEMICAL RESISTANCE

CHEMICAL	CAS NO.	BREAKTHROUGH TIME
Acetone	67-64-1	>½ hour
Acetonitrile	75-05-08	>1 hour
Ammonia Gas	7664-41-7	>4 hours
Carbon Disulphide	75-15-0	>1 hour
Chlorine Gas	7782-50-5	>8 hours
Dichlorobenzene	95-50-1, 106-46-7, 541-73-1	>7 hours
Dichloromethane	75-09-02	>1 hour
Diethylamine	109-89-7	>2 hours
Dimethyl Formamide	68-12-2	>1 hour
Ethanol	64-17-5	>8 hours
Ethyl Acetate	141-78-6	>2 hours
Hexane	110-54-3	>3 hours
Hydrogen Chloride Gas	7647-01-0	>8 hours
Lactic acid	50-21-5	>8 hours
Methanol	67-56-1	>4 hours
Nitro Benzene	98-95-3	>8 hours
Oleic acid	112-80-1	>7 hours
Phosphoric acid	7664-38-2	>8 hours
Potassium Hydroxide 40%	1310-58-3	>8 hours
Sodium Hydroxide 40%	1310-73-2	>8 hours
Sodium Hypochlorite 16%	7681-52-9	>8 hours
Sulphuric Acid 96%	7664-93-9	>8 hours
Tetrachloroethylene	127-18-4	>2 hours
Tetrahydrofuran	109-99-9	>½ hour

Breakthrough time is the Normalised Breakthrough time to EN374-3:2003.

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