



Affordable safety you can trust

2026

VOLUME 1

ABOUT

WE ARE FRAMS - AFFORDABLE SAFETY YOU CAN TRUST!

Frams is one of South Africa's original safety footwear brands and manufactures consistent, economical and reliable safety wear. The Frams range caters to a diverse range of wearers, from individual contractors to more permanent workforces looking for a range of affordable, good quality safety wear.

Frams safety wear is centred around our customers and we are mindful of the needs and challenges faced by our customers throughout Africa. To us, value extends beyond price alone.

By adopting a flexible approach and building strong relationships we strive to always provide the value required by our customers. Our range of safety footwear is designed for local and international use.

PU DIRECT INJECTION:

The Frams safety footwear range is manufactured using direct injection moulded polyurethane. The outer soles are injected at a consistent density/shore hardness to provide good durability and protection for a number of environments.

MANUFACTURING STANDARDS:

The Frams range of safety footwear is manufactured in ISO 9001 certified facilities with 20345 accreditations as standard. Frams is also a proud and fully-fledged member of SAFLIA/SAFLEC.



Steel Toe
Cap



Antistatic



Anti-Penetration
Midsole



Genuine
Leather



Accreditation
Body



International
Organisation for
Standardisation



Standard for
the European
Economic Area



Updated Slip Resistance
rating tested across
different floor conditions
as per ISO 20345 2021



General



Mining



Transport



Agriculture



Construction

*The above industry recommendation should be used as a general guide only.


ECONO TUFF 2.0 | 4555
Features:

Size Range: 3 - 13

Colour: Black

Sole: Essential PU Sole

Upper: Genuine Leather - Barton Print

Tongue: Bellows Tongue

Footbed: EVA

Heat Resistance: Up to 95°Celsius

Accreditation: SANS/ISO 20345


Oil & Acid Resistance:
Refer to table

PUMBA | 8401
Features:

Size Range: 3 - 13

Colour: Black

Sole: Geo Dual Density Sole

Upper: Genuine Leather- Barton Print

Tongue: Full Bellows Tongue

Footbed: EVA

Heat Resistance: Up to 95°Celsius

Accreditation: CE | EN 20345


Oil & Acid Resistance:
Refer to table

ADD0 | 8402

SMS 8472

Features:

Size Range: 3 - 13

Colour: Black

Sole: Geo Dual Density Sole

Upper: Genuine Leather- Barton Print

Tongue: Full Bellows Tongue

Footbed: EVA

Heat Resistance: Up to 95°Celsius

Accreditation: CE | EN 20345


Oil & Acid Resistance:
Refer to table



Affordable safety you can trust

UTILITY RANGE



CHELSEA | 11006

SMS 11706

Features:

Size Range: 3 - 13

Colour: Black

Sole: Essential PU sole

Upper: Genuine Leather - Haircell

Footbed: Memory Foam

Heat Resistance: Up to 95°Celsius

Accreditation: SANS/ISO 20345



Oil & Acid Resistance:
Refer to table

Affordable, reliable
safety footwear –
built with value and
our customers in
mind.



FRAMS HEAD PROTECTION

Frams has long been trusted for dependable safety solutions that deliver quality and performance at the right price. Building on this legacy, we're proud to introduce the Frams Hard Hat – designed to provide reliable head protection across a wide range of industries.

KEY FEATURES

- Outer shell manufactured from polypropylene impact-resistant copolymer.
- 6-point inner suspension system is manufactured from low-density polyethylene for impact resistance and comes with an adjustable head strap for customisable fit.
- Sweat band is manufactured from tricot cushion for comfort and to prevent sweat running into the eyes.
- Front Peak acts as a sun visor and prevents debris from above falling into the face area, with a ridged design through the middle to minimise potential impact on flat spot.
- Integrated slots that allow for the majority of accessories (earmuffs, face shields, chin straps & visors).
- Gutter for run off of liquids.

INDUSTRIES



Construction



Logistics/Warehousing



Suitable for site visitors and inspectors, where certified head protection is required



Maintenance & Repairs

CARE AND MAINTENANCE

Exposure to temperature extremes, sunlight, or chemicals (such as fire retardant or tree-marking paint) shortens the lifespan of a hard hat.

Follow these practices to protect your hard hat and extend its service life:

- Never store a hard hat in direct sunlight.
- Remove dirt and stains from the shell and suspension system using a mild detergent.
- Rinse the shell thoroughly with warm (not hot) water.
- Wipe the shell dry and carefully inspect the shell and the suspension systems for signs of wear and damage.

COLOURWAYS

Stock



Made To Order



Other colours available on request

PRODUCT CODES AND COLOURS

STYLE CODE	INDUSTRY	COLOUR
HHFRAM-IND-WHT	Industrial	White
HHFRAM-IND-BLK	Industrial	Black
HHFRAM-IND-LGR	Industrial	Light Green
HHFRAM-IND-GRY	Industrial	Gray
HHFRAM-IND-PNK	Industrial	Pink
HHFRAM-IND-RED	Industrial	Red
HHFRAM-IND-LBL	Industrial	Light Blue
HHFRAM-IND-BLU	Industrial	Blue
HHFRAM-IND-ORG	Industrial	Orange
HHFRAM-IND-YEL	Industrial	Yellow


1
Dissolves

2
Poor
More than 30% change

3
Fair
16 - 30% change

4
Good
4 - 15% change

5
Excellent
0.3% change

Chemicals

Acetic Acid 3 n	3	Diesel Oil	5	Methyl Glycol	2
Acetone	2	Dimethyl Acetamide	1	Methyl Glycol Acetate	2
Aluminium Chloride 10% Sol.	4	Dimethyl Formamide	1	Methylene Chloride	2
Ammonia 3 n	5	Distilled Water	5	Mineral Oil	5
Ammonium Chloride 10% Sol.	5	Ethanol	3	Nitric Acid 3 n	1
Aniline	2	Ether	3	N-Methyl Pyrrolidone	1
ASTM-Fuel A	2	Ethyl Acetate	2	Ozone	5
ASTM-Fuel B	4	Ethylene Chloride	4	Paraffin Oil	5
ASTM-Fuel C	3	Ferric Chloride 10% Sol.	4	Perchlorethylene	2
ASTM-Oil 1	5	Formic Acid 3 n	2	Petroleum	5
ASTM-Oil 2	5	Freon 12	3	Petroleum Ether	5
ASTM-Oil 3	5	Freon 22	3	Phosphoric Acid 3 n	5
Benzene	2	Gear Box Oil SAE 90	5	Potassium Chloride 10% & 40% Sol.	5
Benzyl Alcohol	1	Glycerine	5	Potassium Dichromate 10% Sol.	5
Bleach	5	Glycol	5	Potassium Hydroxide 3 n	5
Brake Fluid ATE	5	Hydrochloric Acid 3 n	5	Potassium Nitrate	4
Brake Fluid ATS	5	Hydrogen Peroxide 3%	5	Potassium Permanganate 5% Sol.	2
Butane	4	Iso-Octane Fuel 1	5	Propane	4
Butyl Acetate	2	Iso-Octane 70%: 30% Toluene = Fuel 2	3	Pyridine	1
Butyl Alcohol	3	Iso-Octane 50%: 50% Toluene = Fuel 3	2	Sea Water (Technical)	3
Calcium Chloride 10% & 40% Sol.	5	Iso-Propanol	4	Sodium Bisulphate 10% Sol.	4
Carbon Disulphide	3	Kerosine	5	Sodium Chloride 10% Sol.	5
Carbon Tetrachloride	2	Lactic Acid 3 n	1	Sodium Hypochlorite Sol. PH 13 3	3
Caustic Soda Sol. 10%	5	Lubricating Grease:		Sodium Sulphite	4
Chlorobenzene	2	Calcium based	5	Sulphuric Acid 3 n	1
Chloroform	2	Lithium based	5	Terpentine (Pine Oil)	4
Chromic Acid 3 n	2	Sodium based	5	Tetrachlorethylene	2
Citronic Acid 3 n	4	Magnesium Chloride 10% & 30% Sol.	5	Tetrahydrofuran	2
Cyclohexane	4	Methane	4	Toluene	2
Cyclohexanon	2	Methanol	2	Trichloroethylene	2
Decalin	3	Methane Acetate	2	Xylene	2
		Methyl Ethyl Ketone 2	2		

The above table should be used as a general guide only. Performance in the actual working environment will depend upon the following: temperature of chemicals, concentrations of chemicals and duration of exposure.



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