

FA Saddles

Document Ref: SDS-004

August 2022

Issue: 3

1. Identification of the Substance/Preparation and Company:

Product Name: FA Saddle

Application: Generally used in pipe connection systems in plumbing, drain,

waste or sewers.

Company Details: Fernco Ltd, Endeavour Works, Newlands Way,

Valley Park, Wombwell, Barnsley, S73 0UW

Contact Details: Tel: +44(0)1226 340222

Mon-Thurs 8:30am-5pm, Friday 8:30am-4pm **Operating Hours:**

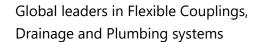
Date SDS Prepared: July 2022

2. Composition/Information on Ingredients:

Saddles are a finished article. Assembled from a moulded flexible EPDM compound material (Ethylene propylene terpolymer & Ethylene propylene copolymer) (Av 65%), ABS (Acrylonitrile butadiene styrene) (Av 32%) and stainless steel bands (Av 3%). All additives are encapsulated within the material matrix and should present no hazard under normal conditions of use.

Hazardous Ingredients (specific): (EPDM, ABS & 316 Stainless Clamp)	%	CAS No:	Classification:
Carbon Black	2.00	1333-86-4	-
Polypropylene	86.00	9003-07-0	-
Polyethylene	10.00	9002-88-4	-
Ash	1.90	-	-
1,4-Di-(2_tert-butylperoxyiso - propyl) benzene	0.10	2781-00-2	-
Mineral filler, silica or carbon black reinforced	-	-	-
Zinc oxide and stearic acid activation	-	-	-
Paraffinic oil plasticisation	-	-	-
Phenolic or amine derived antioxidants and antiozonants	-	-	-







Organic accelerators in combination with sulphur for conventional curing	-	-	-
Peroxides for sulphurless curing	-	-	-
Miscellaneous additives include pigments, resins, lubricants, process aids and activators	-	-	-
Stainless steel	-	-	-

3. Hazards Identification:

Not classified as hazardous.

4. First Aid Measures:

Skin Contact: No special precautions other than normal hygienic working

Eye Contact: No special precautions

The product is not expected to present an inhalation hazard Inhalation:

unless melted during fire. If fumes are inhaled, remove to

fresh air and seek medical attention.

Ingestion: Not applicable.

5. Fire-Fighting Measures:

For major fires call the fire brigade. Ensure that an escape path is available from any fire.

Suitable Extinguishing Foam, dry chemical, carbon dioxide or fine water spray

Unsuitable Extinguishing

Media:

None known

Hazardous Combustion

Products:

Decomposition and combustion products produce dense smoke

containing toxic gases.

Wear approved self-contained breathing apparatus and full **Fire Fighting Equipment:**

protective clothing

Hazchem Code: No code allocated

6. Accidental Release Measures:

Not applicable.

7. Handling and Storage:

No special provisions for handling or storage





8. Exposure Controls/Personal Protection:

Engineering Controls: None required

Not required under normal conditions. In event of fire see section **Respiratory Protection:**

Eye Protection: Not required.

Hand Protection: Wear general industrial gloves

9. Physical and Chemical Properties:

Moulded flexible coupling typically colored black Appearance:

Physical state: Solid Not applicable pH:

Odour: Odourless Specific Gravity: 1.2 - 1.38

Not applicable **Boiling Point:** Water Solubility: Insoluble

Not applicable Flash Point: Vapor Pressure: Negligible

Not applicable **Explosion Limits:** Not applicable **Melting Point:**

10. Stability and Reactivity:

Product is considered stable under normal conditions of use **Chemical Stability:**

Hazardous Decomposition

Products:

Carbon monoxide, carbon dioxide, hydrogen chloride

may be formed during combustion.

11. Toxicological Information:

Toxicity: None

12. Ecological Information:

Ecotoxicity: Not known

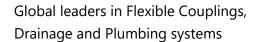
13. Disposal Considerations:

Disposal methods Can be disposed of by landfill in compliance with local and

and containers: government regulations.

Special precautions for landfill or incineration:

Not recommended for disposal by incineration.





14. Transport Information:

Not regulated for transport of dangerous goods.

15. Regulatory Information:

Not regulated.