

Safelincs Extinguishers

10
Year
Warranty



Key Quality Features

Our extinguishers are manufactured using a "semi-shell" construction which means that the extinguishers have only one joining weld.

Unique advantages:

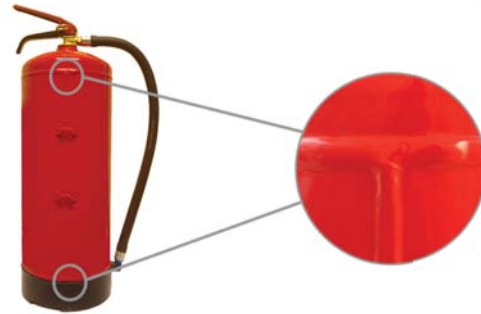
1. Decreased risk of corrosion due to the lack of cross-welds and a minimum weld length.
2. Prolonged longevity which enables us to offer a 10 year warranty.
3. Environmentally friendly - only a small amount of waste product is created through the manufacturing process.
4. Excelling in testing performance - due to the single, central weld the body of the extinguisher is stronger, which means a higher crush and burst test can be achieved.

Other Advantages of Safelincs Extinguishers

- Strong handle - reduces the risk of accidental damage.
- Unique valve design allows the extinguisher to be serviced with standard tools - no risk of the engineer not being able to service the extinguisher as is sometimes the case with Chinese extinguishers on the market.

Standard Extinguishers

Under
5
Years
Warranty



Standard extinguishers are manufactured using the basic cylinder weld process with two T-welds. This process is the simplest way to make extinguishers and is often used by Chinese extinguisher manufacturers.

This creates several disadvantages:

1. Three individual welds create two areas of weakness due to the intersections of the welds (T-welds, see above).
2. More susceptible to rust due to top weld being above the line of extinguisher medium, therefore being in contact with corrosive air.
3. Reduced cylinder strength.

Stainless Steel Pin



Our extinguishers are supplied with a strengthened stainless steel pin.

The stainless steel pin offers increased strength and protection against corrosion.

Our pin also helps to ensure that it cannot get bent and stuck in an emergency.

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