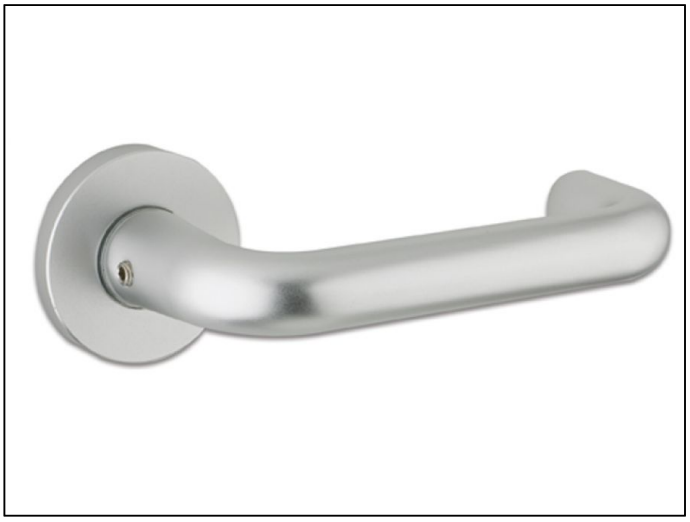
SWS HARDWARE

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19mm Safety Lever Handles on 52mm Round Rose - Satin Anodised Aluminium

Variant code: 1040.19.02.SAA

19mm Safety Lever Handles are designed to provide safe, reliable and ergonomic door operation for commercial, public and residential environments. Manufactured from **high-quality aluminium** and finished in **Satin Anodised Aluminium (SAA)**, these lever handles feature a **return-to-door design** that helps minimise the risk of clothing snagging, making them ideal for healthcare, education and accessibility-focused applications.

Mounted on **52mm sprung round roses** with an **8mm projection**, the integrated spring mechanism ensures smooth lever return and consistent operation, reducing wear on the door latch while providing a comfortable user experience. Designed to meet the demands of high-traffic environments, these handles are **tested to BS EN 1906 Grade 3**, are **suitable for FD30 and FD60 fire-rated timber doors**, and comply with **BS 8300** recommendations for accessible building design. Available in **Satin Anodised Aluminium (SAA)** and **Polished Anodised Aluminium (PAA)** finishes, they complement a wide range of contemporary interiors.

Combining lightweight aluminium construction with dependable performance, these return-to-door safety lever handles provide an attractive, durable and practical solution for everyday door hardware applications.

Product Features

- **Return-to-door safety lever handles**
- **19mm diameter tubular lever**
- Mounted on **52mm sprung round roses**
- **8mm rose projection**
- High-quality aluminium construction
- **Available in Satin Anodised Aluminium (SAA) and Polished Anodised Aluminium (PAA)**
- Smooth sprung return mechanism
- **BS EN 1906 Grade 3** tested
- Suitable for **FD30 & FD60 fire-rated timber doors**

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- Designed in accordance with **BS 8300 (DDA guidance)**
- Lightweight, corrosion-resistant construction
- Suitable for commercial and residential applications

Product Benefits

- Return-to-door design helps reduce snagging and improves user safety
- Sprung roses provide smooth, reliable lever operation
- Lightweight aluminium construction offers excellent durability
- Suitable for fire-rated door installations
- Supports accessible building design in accordance with BS 8300
- Choice of anodised finishes complements modern interiors
- Designed for dependable performance in high-traffic environments

Technical Characteristics

- **Product Type:** Safety Lever Handle Set
- **Lever Diameter:** 19mm
- **Lever Style:** Return to Door
- **Rose Diameter:** 52mm
- **Rose Projection:** 8mm
- **Rose Type:** Sprung Round Rose
- **Material:** Aluminium
- **Available Finishes:** Satin Anodised Aluminium (SAA), Polished Anodised Aluminium (PAA)
- **Fire Rating:** Suitable for FD30 & FD60 Timber Fire Doors
- **Standards:** BS EN 1906 Grade 3, BS 8300 (DDA Guidance)
- **Application:** Internal Commercial and Residential Doors

Applications

The **19mm Safety Lever Handles** are ideal for **offices, schools, hospitals, healthcare facilities, hotels, apartment buildings, public buildings and residential properties**. Suitable for **internal timber and fire-rated doors**, they provide a lightweight, durable and accessibility-focused door hardware solution, combining **BS EN 1906 Grade 3 certification**, **FD30/FD60 fire door suitability**, and compliance with **BS 8300** to deliver reliable performance in demanding commercial and architectural environments.

Property	Value

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Property	Value
Finish	Satin Anodised Aluminium (SAA)
Application	Internal Commercial and Residential Doors
Material	Aluminium
Fire Rating	Suitable for FD30 & FD60 Timber Fire Doors
Rose Diameter (mm)	52
Product Type	Safety Lever Handle Set
Lever Diameter (mm)	19
Rose Type	Sprung Round Rose
Standards Tested	BS EN 1906 Grade 3, BS 8300 (DDA Guidance)
Rose Projection (mm)	8
Lever Style	Return to Door