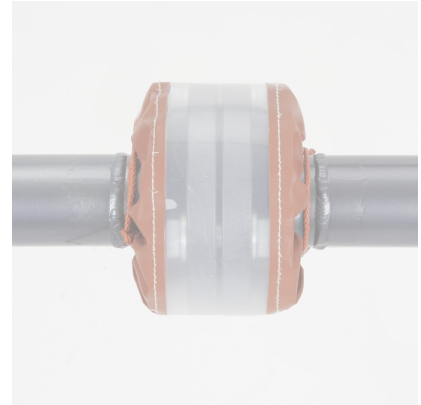


SPRAY SAFETY SHIELD

9508WP02

These transparent splash guards, also known as safety sleeves, feature a wide, clear ECTFE centre strip that ensures a full view. The material is UV-resistant and does not become cloudy. The materials used are resistant to virtually all aggressive chemicals (including corrosive, highly concentrated sulphuric acid).

A high level of protection, good chemical resistance and the visibility provided by the transparent strip allow for visual inspection or the reading of gauges without the need to remove the sleeve.



Glass fiber-reinforced glass fiber fabric

Our PTFE splash-protection sleeves are reinforced with a Teflon-impregnated glass fiber core. The transparent ECTFE strip is dimensionally stable over the long term and does not become cloudy when exposed to UV light.

Teflon-coated fibreglass pull cords

These pull cords are chemically resistant, durable and do not absorb moisture like cotton cords, for example

Versatile and reusable

The clear PTFE splash-protection sleeves are reusable. If they become damaged, simply clean them thoroughly.

- Customized designs: Bespoke splash guard solutions
- Material: PTFE, ECTFE
- Max. Temperature: 150 °C
- Flange values: ANSI 150 - 300 lb; DIN PN6 - PN25; ANSI 1/4" - 24"; DN 10 - DN 600 BS table A - T
- Joint/connection type: Flanges, valves, couplings, elbows, tees and more
- Typical applications: Oil (fuel, lubricant, sealant), acids, caustics, corrosives
- Reusable
- UV-resistant
- Extremely high resistance to most corrosive chemicals, including caustic, highly concentrated sulphuric acid
- No tools required

Forms of delivery

Item is sold by piece, dimensions according to customer requirements.

This datasheet on the internet: <https://idt-gaskets.com/products/specialties/y6ac35bb255040307>

General information: All information given in this Technical Information sheet represents our current level of knowledge and serves as information on our products and their respective scopes. It is not meant to ensure any particular properties of any product or the suitability of any product for any specific application, neither does it create any liability on our part. © Copyright by IDT

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Further sealing systems and technical information can be found [idt-gaskets.com](https://www.idt-gaskets.com)

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